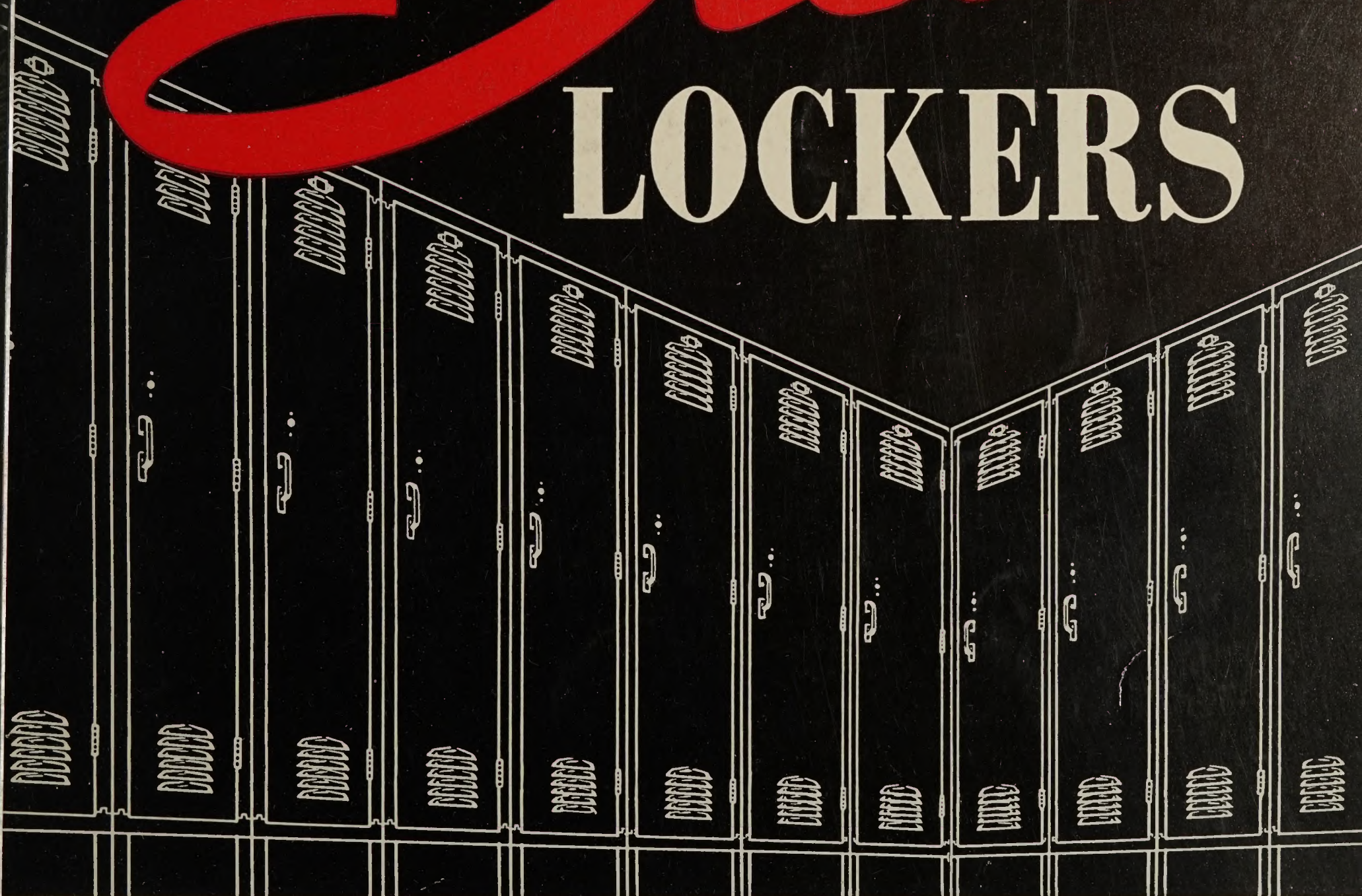


BERGER

Steel

LOCKERS



FOR SCHOOLS, CLUBS, OFFICES, LODGES AND INDUSTRIAL NEEDS

CATALOG NO. EL-561 (Rev.)

BERGER MANUFACTURING DIVISION

REPUBLIC STEEL CORPORATION

CANTON 5, OHIO



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Catalog No. EL-561 Rev.

BERGER

Steel **LOCKERS**

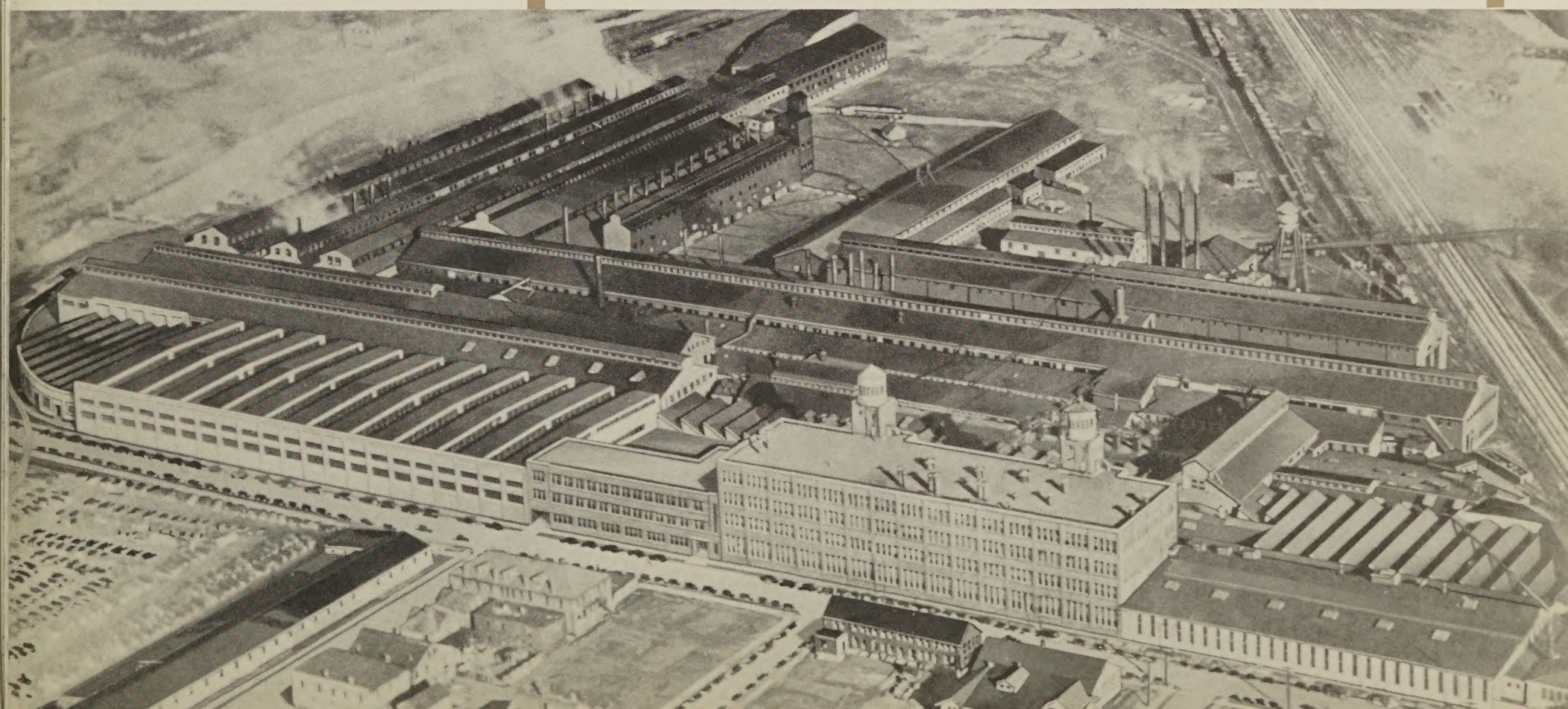
Built by Master Craftsmen

For more than 60 years Berger has successfully pioneered in fabricating many steel products. The knowledge and skill of its men with many years of specialized locker experience plus the exceptional manufacturing facilities are reflected in the finished product.

Wherever you go you will find all types of installations in schools, factories, clubs, etc.—true recognition of Berger's top quality.

**BERGER MANUFACTURING DIVISION
REPUBLIC STEEL CORPORATION**

Canton 5, Ohio



TYPE S. S. LOCKER

The single tier standard louver, Type S. S., is the most popular general purpose locker.

It is extensively used in offices, lodges, schools, factories and railroads where locker accommodations must be adequate. There is ample height for hanging street clothes and uniforms without wrinkling. The locker is equipped with a roomy hat shelf.

Standard equipment in each Type S. S. Locker consists of hat shelf 9" from top of locker, coat hooks, number plate and padlock attachment. It may be equipped with any of the padlocks or built-in types of locks illustrated on page 25.

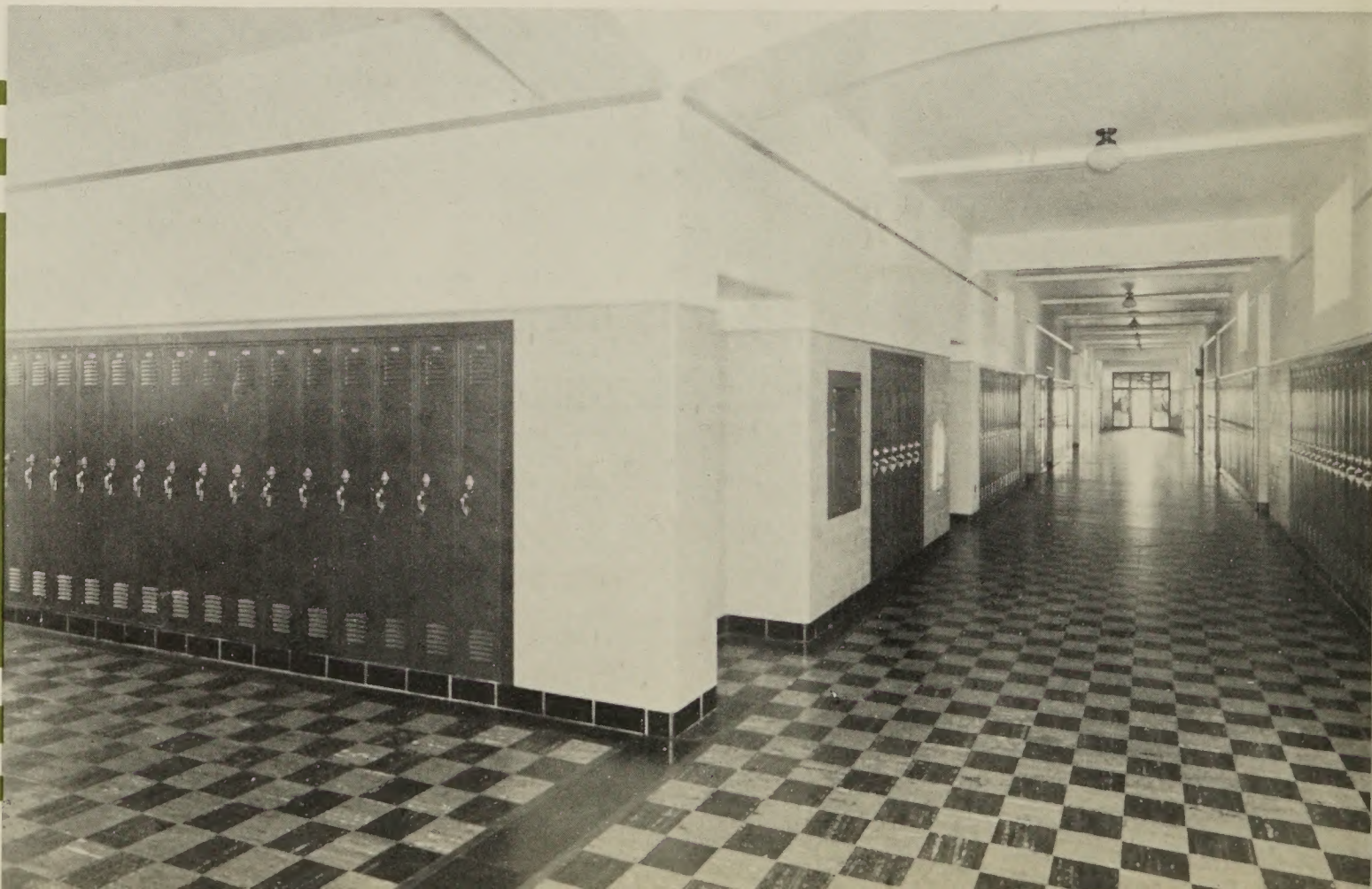
A complete table of standard sizes is given on page 26. Standard finishes are neutral green, #50 gray or #51 beige enamel.

For details of construction see page 16; for general specifications see page 20.



One Group of Three Lockers Single Row

A typical installation of the type SS lockers but without legs and recessed in corridor walls at Southwest Jr. High School Reading, Pa.



TYPE S. D. LOCKER

The double-tier standard louver locker, Type S. D., is very desirable for use where a large number of people are to be accommodated in limited space. It is especially popular in school gymnasiums, and anywhere that full length clothing is not to be stored.

Steel Lockers are scientifically constructed of heavy gauge steel to withstand a lifetime of hard usage with practically no depreciation.

Standard equipment in each locker opening consists of coat hooks, number plate and padlock attachment. It may be equipped with any of the padlocks or built-in types of locks illustrated on page 25. Standard finishes are neutral green, #50 gray or #51 beige enamel. See page 26 for sizes.

For details of construction see page 16; for general specifications see page 20.



*One Group of Six
Lockers Single Row*



Free standing type SD lockers at Jacobs Aircraft Engine Co., Pottstown, Penna.



*One Group of Three
Lockers Single Row*

TYPE F.S. LOCKER

The single door full louver locker provides more ventilating louvers than the standard louver type.

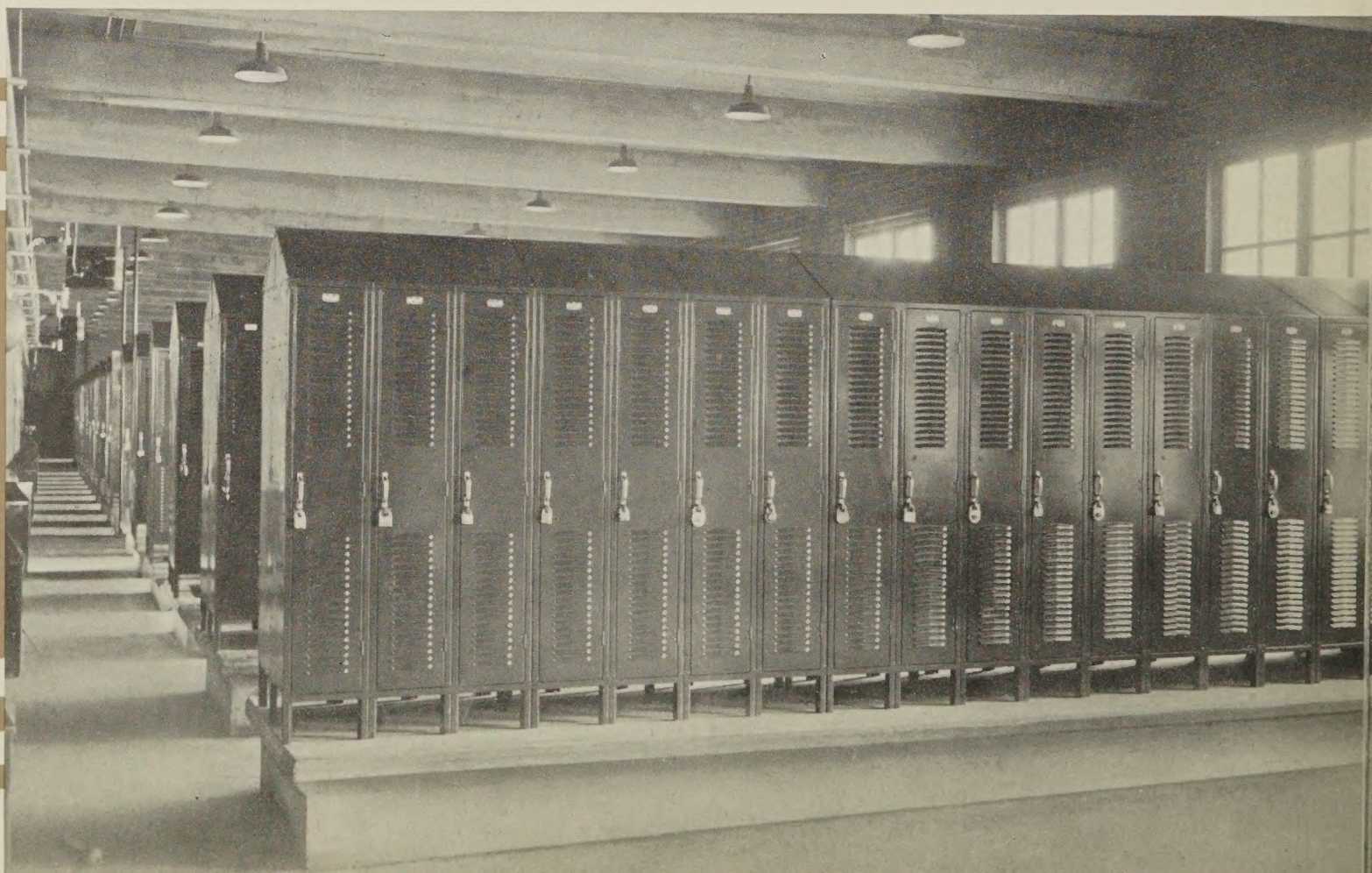
Additional ventilation may be obtained by perforating various parts as described on page 21. This locker is used in factories, mine wash houses, golf and tennis clubs and anywhere that damp clothing must be stored.

Standard equipment in each locker is the same as furnished in the Type S. S. Locker described on page 4. It may be equipped with any of the padlocks or built-in types of locks illustrated on page 25. Standard finishes are neutral green, #50 gray or #51 beige enamel. See page 26 for complete list of sizes.

For details of construction see page 16; for general specifications see page 20.

*Type FS installation with
sloping tops*

*Wilson & Company
Chicago, Ill.*



TYPE F.D. LOCKER

This double-tier locker is identical to Type S. D., illustrated on page 5, except it is equipped with full-louvered doors for extra ventilation. Still more ventilation may be obtained by perforating various parts as described on page 21. Standard equipment in each opening consists of coat hooks, number plate and padlock attachment.

Locks as illustrated on page 25 may be applied. The Type F. D. Locker provides an economical means of clothes storage where the convenience of the full length locker is not necessary.

Standard finishes are neutral green, #50 gray or #51 beige enamel.

See page 26 for sizes.

For details of construction see page 16; for general specifications see page 20.



*One Group of Six
Lockers Single Row*



*Type FD double tier lockers with legs omitted and recessed in corridor walls at
Wynne-Seale Junior
High School
Corpus Christi, Texas*

COMBINATION LOCKERS



This special purpose locker was designed for use in offices, department stores and factories where individual full length lockers require too much floor space.

The small compartments furnish individual lockers for hats and personal belongings, while the large compartment is provided with a coat rod for hanging coats of the occupants of the small compartments. Each of the small compartments is provided with a flat key lock with two keys each, all of which will open the large compartment in the same unit. No keys are provided for the large compartment. The keys for one unit will not operate those of the adjoining unit.

Standard finishes are neutral green, #50 gray or #51 beige enamel.

This locker is furnished in the sizes as follows:

Six Person Locker No. 2860

	W.	D.	H.
5 Small compartments	15"	x21"	x15"
1 Small compartment	18"	x21"	x15"
1 Large compartment	18"	x21"	x57"
Over-all (without legs)	33"	x21"	x72"

Seven Person Locker No. 2870

	W.	D.	H.
6 Small compartments	15"	x21"	x12"
1 Small compartment	21"	x21"	x12"
1 Large compartment	21"	x21"	x60"
Over-all (without legs)	36"	x21"	x72"

The Seven Person Locker is also furnished in 18" depth.

Six Person Locker

*A typical installation of combination lockers at
Hearns Dept. Store
New York, N. Y.*





*One Group of Fifteen
Lockers Single Row*

BOX LOCKER • TYPE S

The Box Locker, Type S, has a wide range of uses. It is adaptable to clubs, gymnasiums, machine shops, hospitals and schools in warm climates where coats are seldom worn. It is widely used in bowling alleys, as it permits each bowler to keep his ball under lock and key.

Below is detail sketch showing how doors are locked with flat key lock, also when only attachments for use of padlocks are desired.

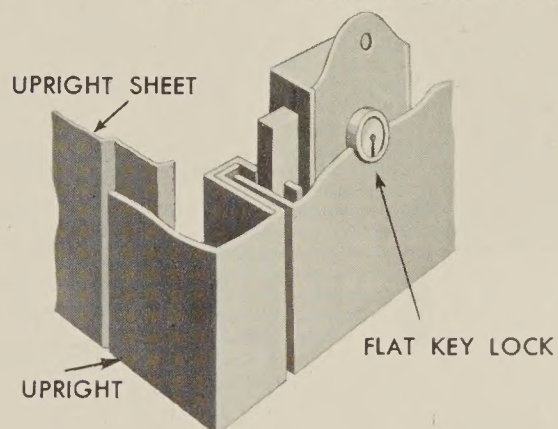
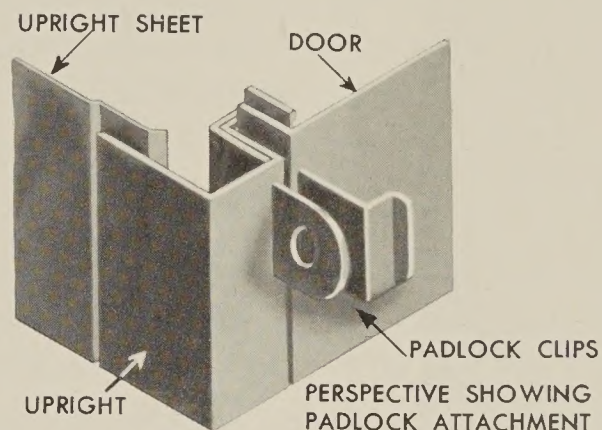
Specification Clauses

Box Lockers to be of the same general construction and finish as specified for other lockers.

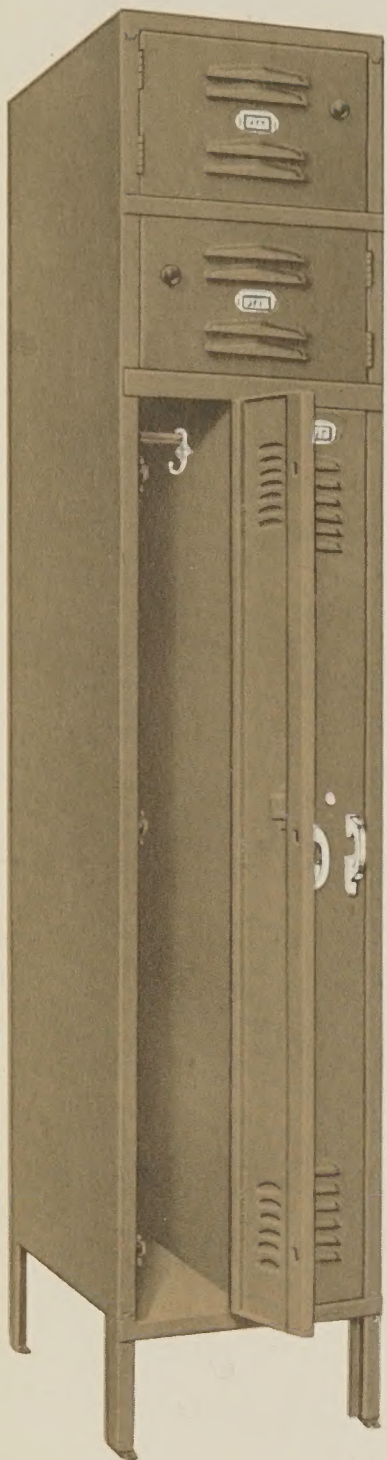
Doors shall be made of not less than 16 gauge steel, flanged on all four sides.

Doors to be fitted with flat key lock with bolt engaging with door jamb or shall have provision for locking by padlock.

See page 27 for sizes.



*Type S Box Lockers used
for Bowling Balls at the
Olentangy Village Bowling
Center, Columbus, Ohio.*



Two Person Locker

TWO PERSON LOCKER—DUPLEX LOCKER

The Two Person Locker provides private compartments for two people in the floor area required for one large individual single tier locker. Locker is provided with individual lock and an innerlocking device whereby the lower doors control the locking of the respective hat compartment doors. Thus, individual locks are not required on the hat compartments.

Hat compartments are 15" wide by 9" high. Coat Compartments are 7½" wide by 53" high and are equipped with coat hanger rod or coat hooks.

The Two Person Locker is made in four sizes. See page 27 for list of sizes. Standard finishes are neutral green, #50 gray or #51 beige enamel.

DUPLEX LOCKER

The Duplex locker is another type designed to conserve floor space. It provides 2 lockers in a special 15" wide frame, each locker 7½" wide. It is furnished in 3 sizes as follows:

- 15" wide x 15" deep x 72" high
(78" high with legs)
- 15" wide x 18" deep x 72" high
(78" high with legs)
- 15" wide x 21" deep x 72" high
(78" high with legs)

Standard equipment in each compartment consists of 1 hat shelf 18" down from top, one single prong coat hook above shelf and 2 below the shelf; number plate and padlock attachment. When locks are desired, one is required for each compartment—two for a complete locker.



Duplex Locker

Two person lockers recessed in the corridor walls of a large vocational high school.



GYMNASIUM LOCKERS

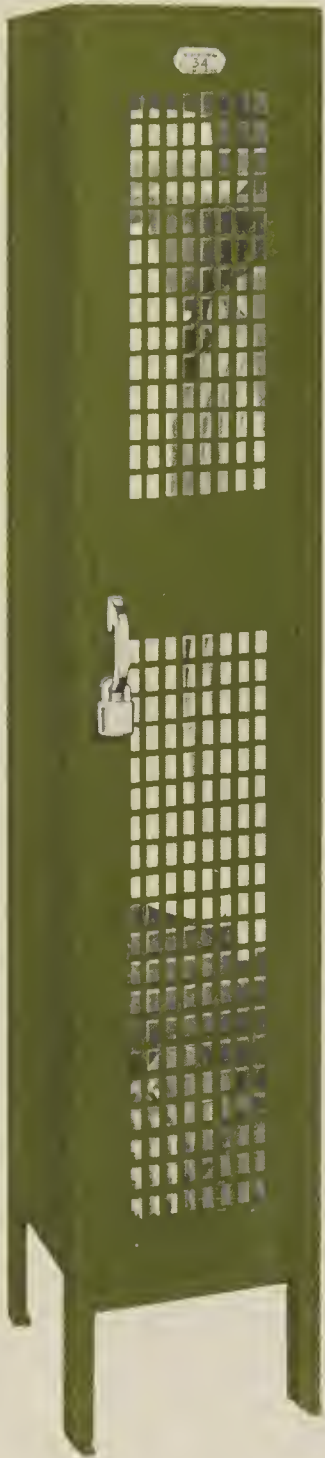
The Gymnasium Locker is a combination of one single tier locker and three, six, nine or twelve triple tier locker openings. A small locker is permanently assigned to each student which provides each member of any one class with an individual locker for his gym clothes. Only a sufficient number of single tier lockers need be provided for the street clothing of the maximum number of students using the gymnasium at one time. One padlock may be provided for each gym locker only, and transferred to the single tier locker when it contains the student's street clothing.

Both the single tier and triple tier lockers may be used in the standard sizes listed on pages 26 and 27. The single tier locker usually used is 12" wide x 12" deep x 60" or 72" high and the triple locker 9" wide x 12" deep x 20" or 24" high.

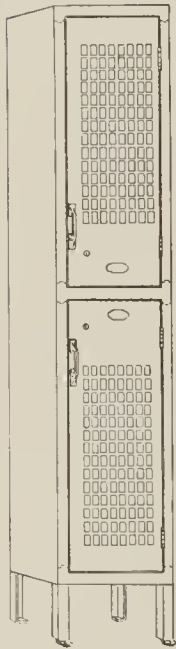
Standard finishes are neutral green, #50 gray or #51 beige enamel.



*Gymnasium Lockers installed at the
Jenkintown High School
Jenkintown, Penna.*



SINGLE TIER
LOCKER



DOUBLE TIER
LOCKER

VisuaLocker

Thorough ventilation is accomplished by using the VisuaLocker door on standard size single or double tier lockers. The door has openings $\frac{5}{8}$ " x $1\frac{1}{8}$ " spaced $\frac{1}{4}$ " apart to permit visibility and yet provides adequate security.

The tables below give the number and arrangement of openings in the various single tier and double tier locker doors.

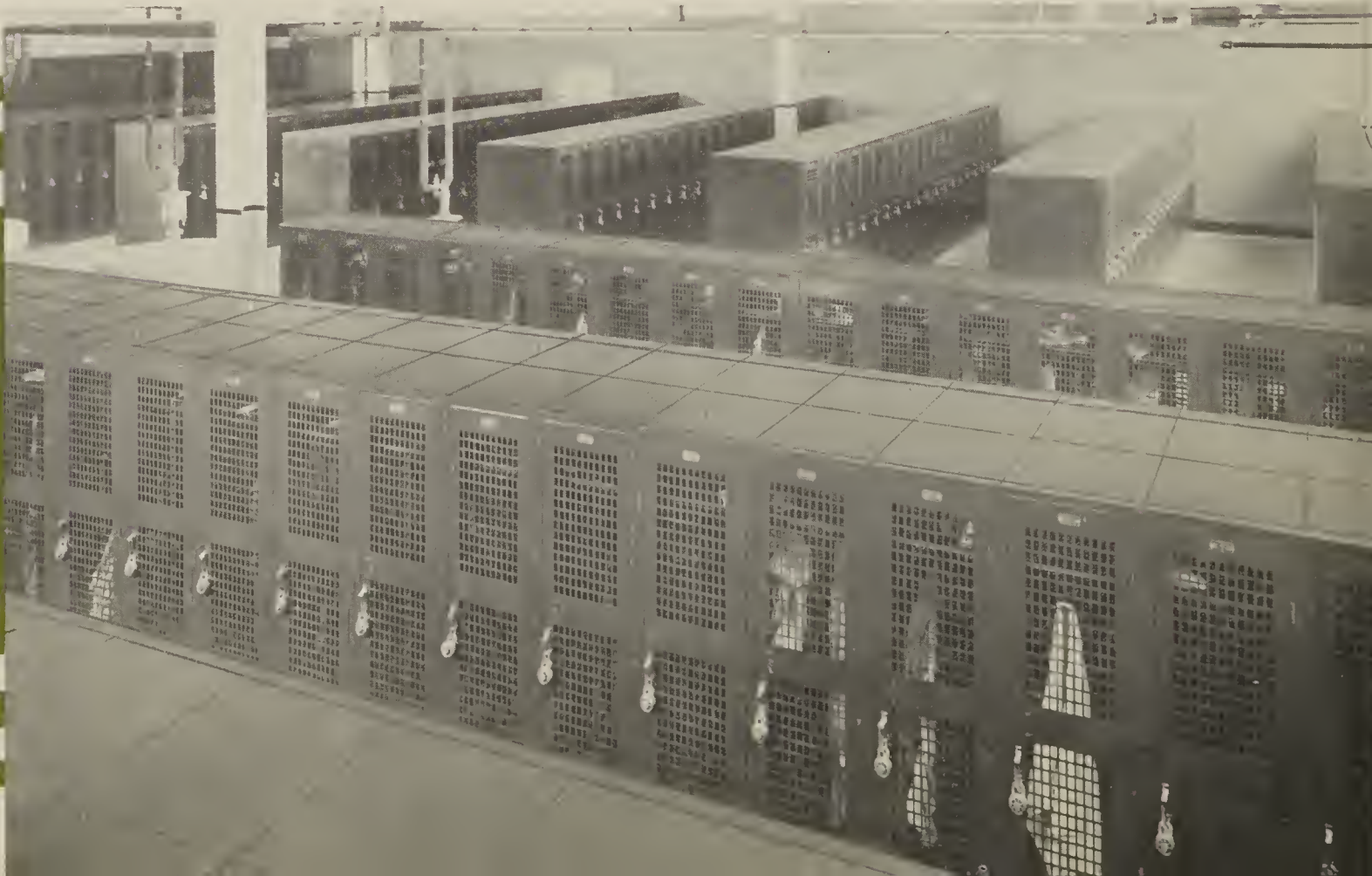
SINGLE TIER LOCKERS

Door Size	Number of Vent Openings Per Door	Arrangement of Vent Openings	Total Sq. In. Vent Space
12"x60"	272	1 group of 112, 1 group of 160	191 Sq. In.
15"x60"	374	1 group of 154, 1 group of 220	263 Sq. In.
18"x60"	476	1 group of 196, 1 group of 280	335 Sq. In.
12"x72"	352	1 group of 144, 1 group of 208	247 Sq. In.
15"x72"	484	1 group of 198, 1 group of 286	270 Sq. In.
18"x72"	616	1 group of 252, 1 group of 364	433 Sq. In.

DOUBLE TIER LOCKERS

Door Size	Number of Vent Openings Per Door	Arrangement of Vent Openings	Total Sq. In. Vent Space
12"x30"	112	1 group of 112	79 Sq. In.
12"x36"	144	1 group of 144	101 Sq. In.
12"x42"	176	1 group of 176	124 Sq. In.
15"x30"	154	1 group of 154	108 Sq. In.
15"x36"	198	1 group of 198	139 Sq. In.
15"x42"	242	1 group of 242	170 Sq. In.

Size of all vent openings $\frac{5}{8}$ " x $1\frac{1}{8}$ "



Locker contents have ample ventilation with these single tier VisuaLockers.

DOUBLE DOOR AND SINGLE DOOR GOLF LOCKERS



This illustration shows standard arrangement of hat shelf and coat rod in 60" high double door locker. These lockers are furnished 24" wide and in the depths and heights listed on page 27.

Standard equipment in both the double door and single door golf locker consists of one hat shelf, coat hooks, coat hanger rod, number plate and padlock attachment. Both lockers may be equipped with various items of golfers' interior equipment as listed below at extra charge.

DOUBLE DOOR LOCKER

Inner locked compartment with built-in lock
Dividing partition
Half shelves (2)
Golf ball tray
Towel rods on door
Built-in lock on outside door
Mirror on door



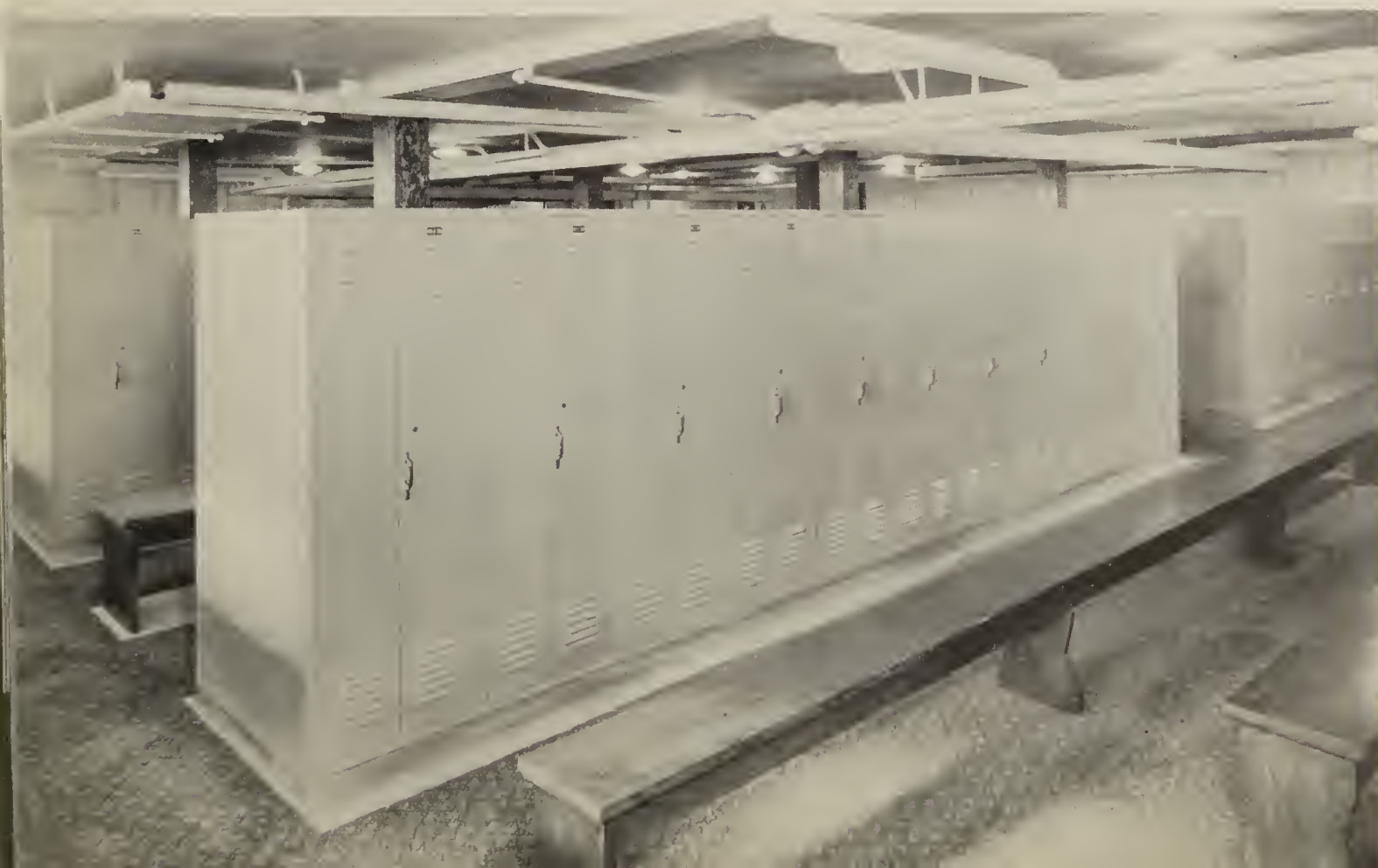
Showing hat shelf and coat rod arrangement in 72" high double door golf locker.

SINGLE DOOR LOCKER

Golf ball tray
Extra shelf at bottom
Golf bag and whisk broom holder
Mirror on door
Built-in lock on door



The single door golf locker shown above is the standard type FS locker shown on page 6, but equipped with various golfers' interior equipment.



Double Door Golf Locker at the Lakewood Country Club, Lakewood, Ohio.



TYPICAL INS

These double tier, standard louver lockers stand rugged use and are well ventilated. Recessing keeps entrances and halls clean and safe.

*Sacred Heart School
Flint, Michigan*



Single tier S. S. lockers help build student morale by providing an individual home at school for each student to store books, supplies and clothing.

*Ellet School
Akron, Ohio*

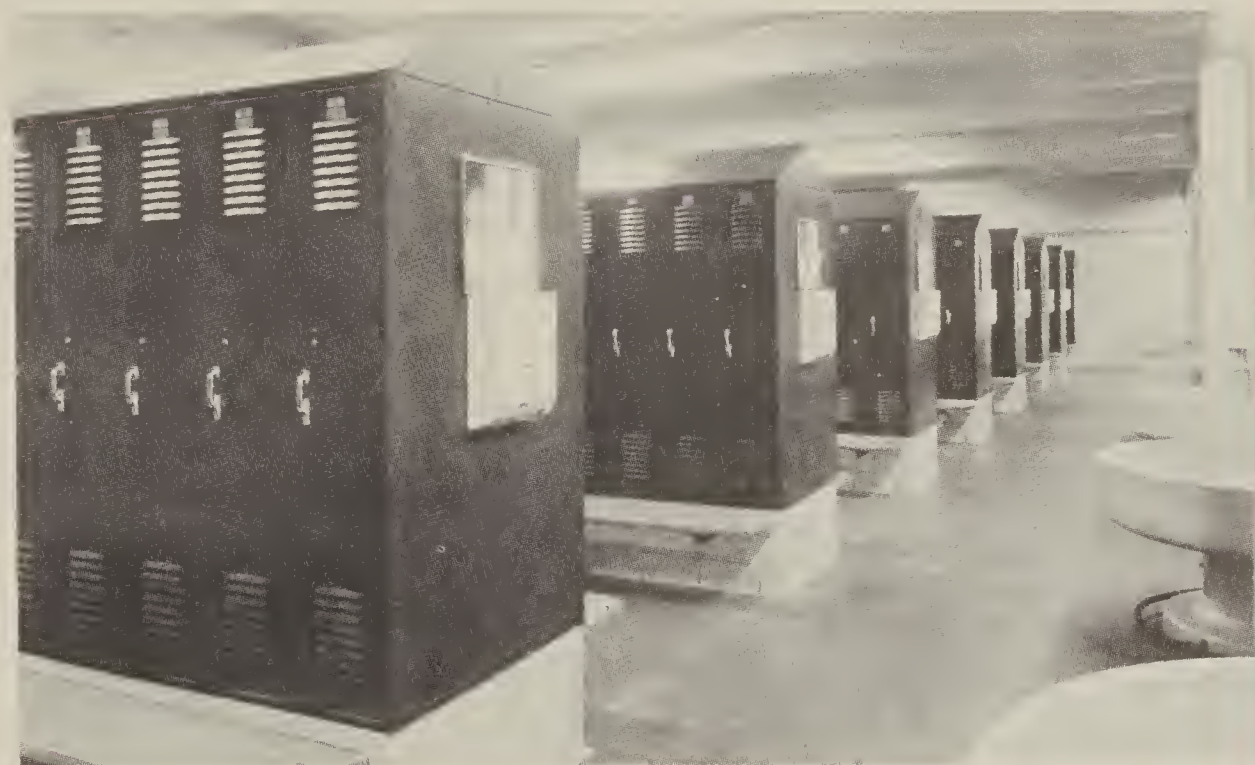
*Type SS free standing lockers on legs arranged double row at
National Biscuit Co.
New York, N. Y.*



TALLATIONS



An orderly arrangement of type SS lockers erected both single and double row on fixed bases with bench extensions in a large industrial plant.



Use of double faced Two-Person Lockers with sloping tops in this uncluttered room saves space yet builds morale by providing adequate and private locker space for each employee.

*Caterpillar Tractor Company
Peoria, Illinois*

Double rows of single tier lockers equipped with sloping tops make up the all important storage units in this orderly locker room.

*Otis Elevator Company
Harrison, New Jersey*



DETAILS OF CONSTRUCTION

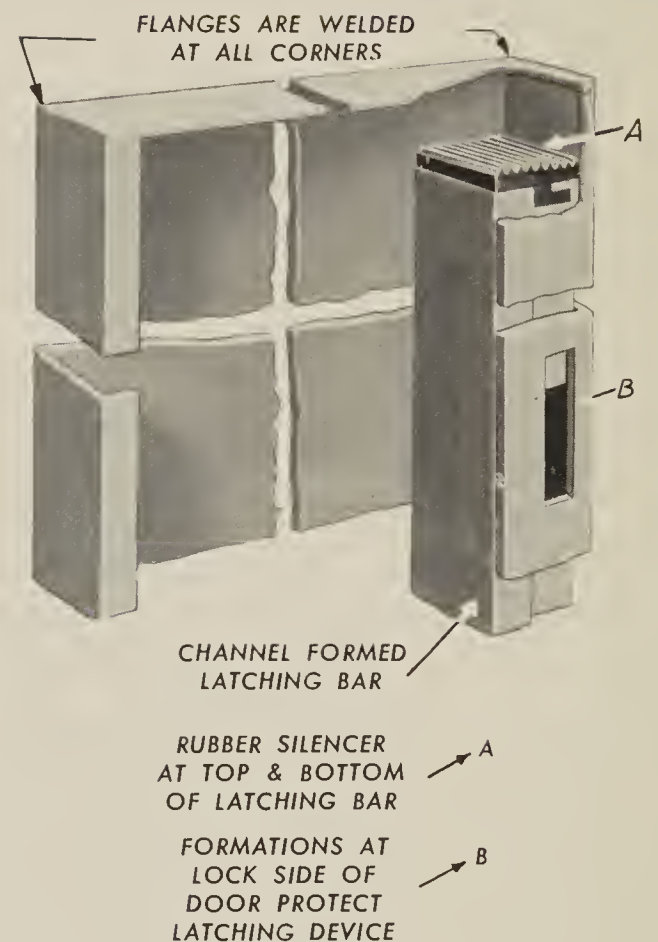
Material: The material used for the doors and door frames is cold rolled steel. The balance of the parts including tops, bottoms, shelves, backs and upright sheets are made of annealed, specially treated steel. This material is all made in our own mills from ore to finished sheet and given special processes to insure perfectly level sheets with smooth surfaces. The door frame is finished to perfectly match the remainder of the locker.

The Unit Principle of Construction: Is followed throughout gives great flexibility of arrangement. As many or as few lockers as desired may be built into any group and rearrangement of any equipment is quickly and easily accomplished. All parts are punched and formed over standard dies which make all corresponding parts uniform and interchangeable. This makes it possible to rearrange lockers at any time. (Note unassembled view on page 19 which illustrates clearly how parts are assembled.)

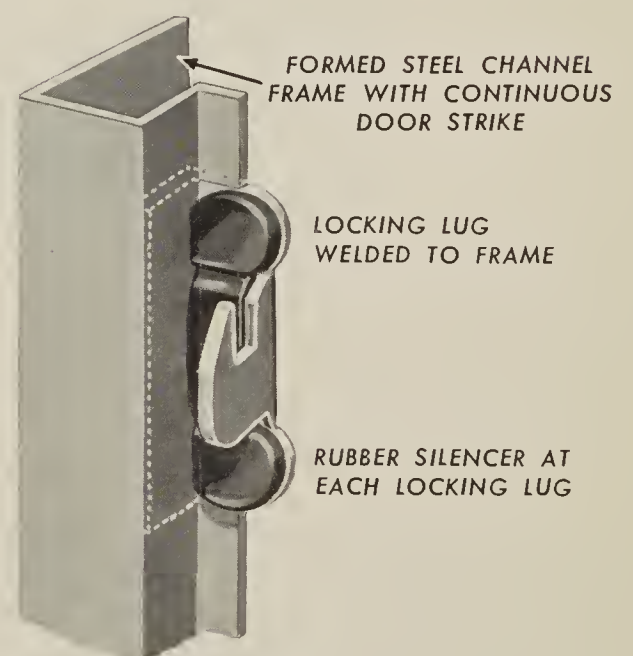
Doors: Are made of full No. 16 U. S. Standard Gauge steel with two right angle formations at lock side of door and two at hinged side. The formations at lock side of door provide a housing for the Latching Mechanism protecting it from tamper and damage. Flanges are also provided at top and bottom of door and all flanges are welded together at corners. The door has the ability to realign itself after being subjected to severe strain.

Positive Pre-Locking Device: This is a unique feature of Berger Locker construction. The locking bar is of channel formation and operates in the housing formed by the right angles at outside edge of door. Sturdy steel locking fingers are located at each latching point on the bar and operate independently of the bar. Thus, the latching bar drops into a locked position immediately after the door is opened and handle released, but the independent locking fingers permit the door to be closed without raising the bar. A padlock may be affixed or the locker may be locked with any type of built-in lock while door is open, then the door may be closed without removing the padlock or unlocking the built-in lock. This prevents damage to the locking mechanism and insures quiet operation. Rubber silencers are provided at each locking lug on door jamb and at top and bottom of locking bar.

Handle: The handle is made of an unbreakable alloy and finished in chromium plate. It is securely fastened to locking bar at two points. A padlock strike is an integral part of the handle. See page 18 for view of handle.

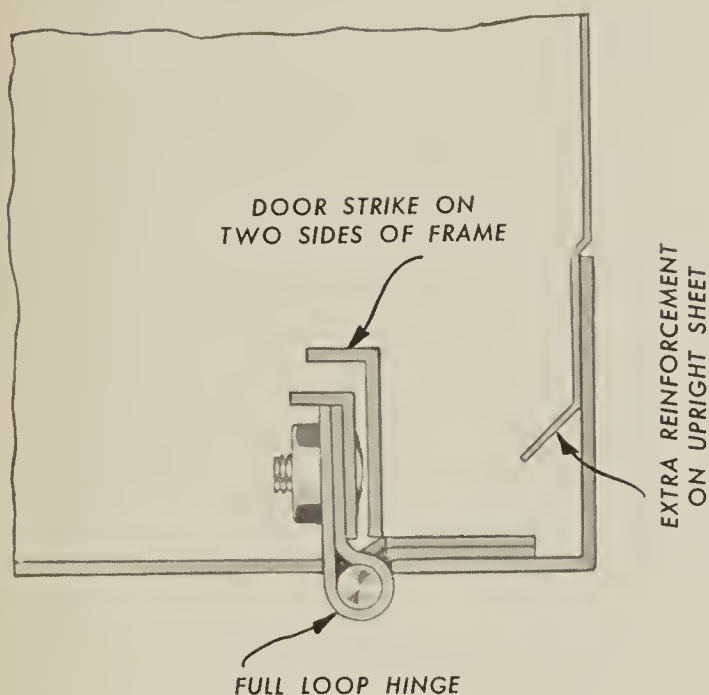


16 GA. DOOR AND 18 GA. LATCHING BAR

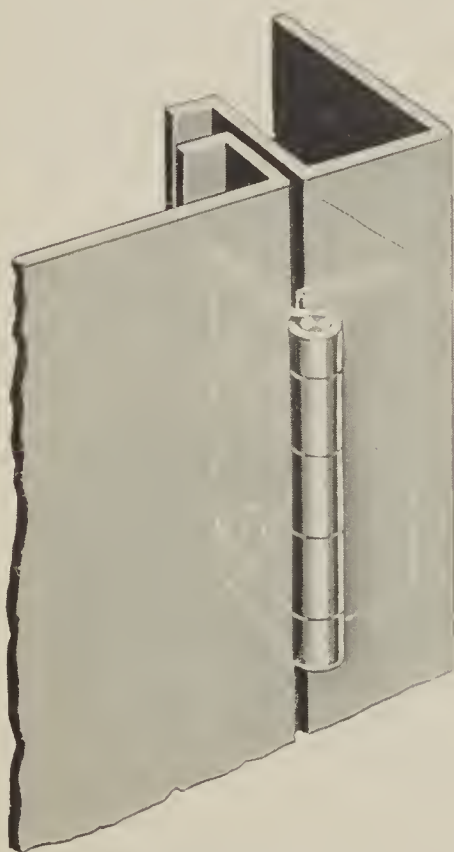


POSITIVE LATCHING DEVICE

ON • BERGER LOCKERS



DETAIL C
SECTION OF LOCKER
SHOWING ATTACHMENT OF HINGE



DETAIL D
SHOWING FULL LOOP HINGE ATTACHED
TO DOOR AND FRAME

Full Loop Hinge: This sturdy hinge is 2" wide with five loops and tight pin. It is securely welded to door frame and bolted to door. (See detail C.) Single-tier lockers have three hinges and double-tier lockers two hinges per door. Detail D shows how hinge is applied to frame and door. Note strength and construction of this full loop type hinge.

Body of Locker: The body of locker consisting of upright sheets, back, tops, bottoms and shelves is made of No. 24 U. S. Standard gauge steel. Upright sheets are flanged on both sides making them very rigid. Tops, bottoms and shelves are flanged on all four sides. Backs are flanged on two sides.

Rear Locker Leg: See Figure 8, page 19. The rear leg is made of 14 gauge steel with a positive notched adjustment. There is 1 1/4" adjustment on rear leg. Bottom of leg is flanged and punched for anchoring to floor.

Bolts: All bolts showing on outside of locker are of the slotless head type and cannot be removed from outside of locker.

Locks: See page 25 for types that can be furnished as standard.

Finish: Standard finishes are the best quality neutral green, #50 gray or #51 beige baked on at the proper temperature to insure extreme durability. Special colors can be supplied at a small increase in cost.

Equipment: All single-tier lockers are equipped with hat shelf, three single prong wall hooks and one double prong ceiling hook and number plates. Double-tier lockers have three single prong wall hooks and one double prong ceiling hook and number plates. (No shelves.)

Ventilation: In all types of Berger Lockers hooded slots or louvers are embossed in the field of the doors. These are not mere slits in the metal but are roomy louvers measuring 6" wide and extending 1/4" from face to the door. They assure ample ventilation while the hoods furnish protection against dust, dirt, theft and fire. See pages 4 to 10 for illustration of various types of doors.

Sloping Tops: Lockers can be furnished with sloping tops if desired at a slight advance in price. See detail on page 18.

Erection: As lockers are usually shipped knocked-down the construction has been simplified so as to reduce the erection cost to the lowest possible point. When lockers are shipped the doors and door frames are completely assembled leaving only the body of the locker to be assembled on the job. Complete erecting instructions are furnished with each shipment making erection easy for the average individual.

THE BERGER PRE-LOCKING DOOR

An Improved Feature of Locker Construction

With the increasing popularity of the modern self-locking types of locks—both built-in and padlock models—comes the Berger pre-locking device, designed especially for their application.

When a built-in automatic type of lock is attached to the Berger door, it is in a locked position immediately after it is opened. This means that the latching mechanism cannot be tampered with or thrown out of adjustment while the door is open. Yet, the door closes smoothly and quietly *while in this locked position* and is securely locked as quickly as it is closed. This action is *positive* and the mechanism is entirely concealed inside the latching bar.

When a padlock is used on the Berger door, the padlock may be hung into the padlock loop immediately after the door is opened. Even if it is the self-locking type and goes immediately into a locked position, the door may be closed *without removing the padlock* and the door is automatically locked when closed.

Since there is absolutely no motion of the locking bar when the door is closed, quiet operation is assured. Points of contact between door and frame and between locking rod and door are heavily cushioned with rubber contributing to the absence of objectionable noises when opening or closing the door.

CLOSE-UP VIEWS OF VARIOUS BERGER LOCKER ACCESSORIES



STANDARD
HANDLE

Finished enameled or plated. Provides a strike for padlock to prevent marring finish of locker.



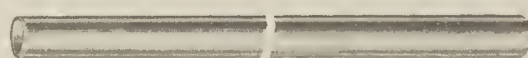
No. 69
WALL HOOK
Rust proof coat hooks.



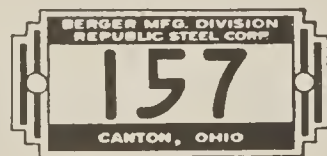
No. 59
CEILING HOOK



COMBINATION
SIDE WALL HOOK
AND COAT ROD
HOLDER



PLATED OR ENAMELED
COAT HANGER ROD No. 57



No. 61
STANDARD NUMBER
PLATE



ADJUSTABLE FRONT FOOT
FOR LOCKER. PROVIDED
WITH HOLE FOR ANCHOR-
ING TO FLOOR



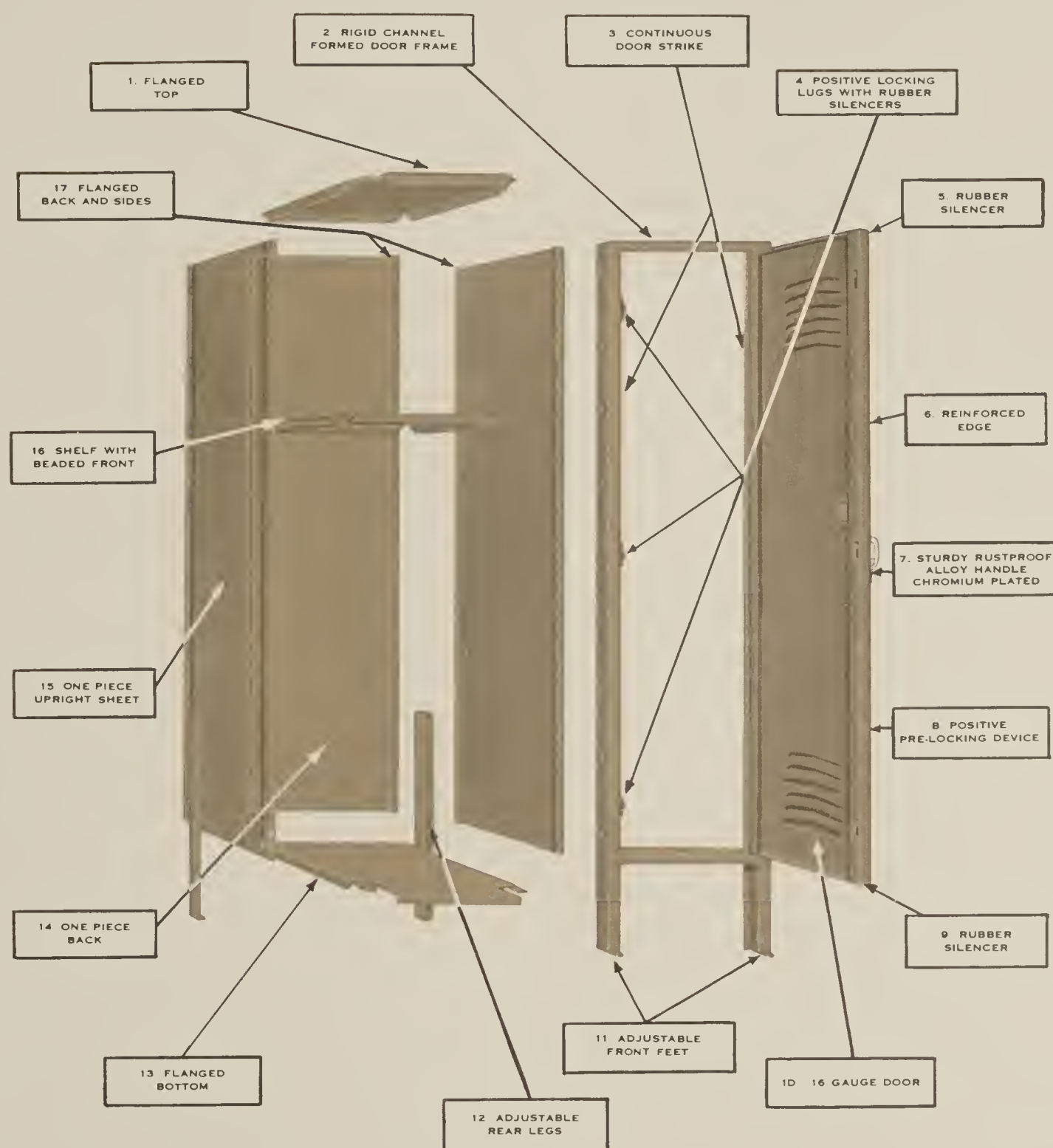
LOCKERS EQUIPPED WITH SLOPING TOPS



LOCKERS EQUIPPED WITH
STANDARD FRONT AND
END CLOSED BASES

STEEL LOCKERS

BERGER LOCKER • UNASSEMBLED VIEW



This unassembled view of the Berger Locker shows the formation of parts and the manner in which they are assembled. Note the careful construction—the formed steel channel frame with continuous door strike and the 16 ga. door.

GENERAL SPECIFICATIONS FOR STEEL LOCKERS

Material: Doors and door frames shall be made of cold rolled sheet steel. Other parts shall be made from a good grade annealed specially treated cold rolled steel. All steel to be free from buckle, scale and other imperfections and capable of taking a high grade enamel finish.

Doors: Shall be of full No. 16 U. S. Standard gauge steel, adequately flanged. Formations shall consist of two right angles at lock side of door; two right angles at hinge side and one right angle formation at top and bottom. All flanges shall be welded together at corners.

Door Frames: Shall be not less than full No. 16 U. S. Standard gauge steel capable of taking same high grade finish as balance of Locker. All parts to be of channel formation securely welded together. Sides of frames shall form a continuous door strike.

Locking Device: Shall be a positive automatic type locking device of the pre-locking type whereby locker may be locked while door is open, then closed without unlocking and without damaging locking mechanism. Rubber silencers shall be provided at each locking lug and at top and bottom of latching bar. The silencers on the locking lugs shall be securely attached with rivets having the heads molded into the rubber. Latching bar shall be of channel formation and tamper-proof. Handle shall be of the straight lift type, of durable alloy, enameled or plated. Handles shall have padlock attachment so that handle or latching device cannot be operated when padlock is affixed (unless hereinafter specified locks are not included in these specifications). Handles shall be so designed to provide a padlock strike to prevent padlock marring finish on locker door. There shall be three locking points on single tier lockers and two locking points on double tier lockers.

Locks: All lockers may be furnished with built-in masterkeyed flat key (grooved key or combination locks may be specified if desired) locks of standard manufacture with two keys for each lock. (Pad-

locks, either of flat key or combination type may be specified.)

Hinges: Shall be at least two inches wide of the full loop, tight pin style to be securely welded to frame and bolted to door with two bolts to each hinge. Locker doors 42" high and less shall have two hinges. Doors over 42" high shall have three hinges.

Body: Body of locker shall be of No. 24 U. S. Standard gauge steel with necessary formation to make rigid locker and to insure tight joints between bolts.

Finish: All steel parts shall be thoroughly cleaned and finished with a heavy coat of neutral green enamel (#50 gray or #51 beige enamel may be specified). Enamel shall be baked on at 250 degrees. Where bolt heads are visible on outside of locker, they shall be finished to match balance of locker. Bolts and nuts to be rust-proofed before finishing.

Number Plates: Each locker shall have a polished chromium plated number plate with bright background and etched black numerals not less than $\frac{1}{2}$ " high. Plates to be attached with split rivets.

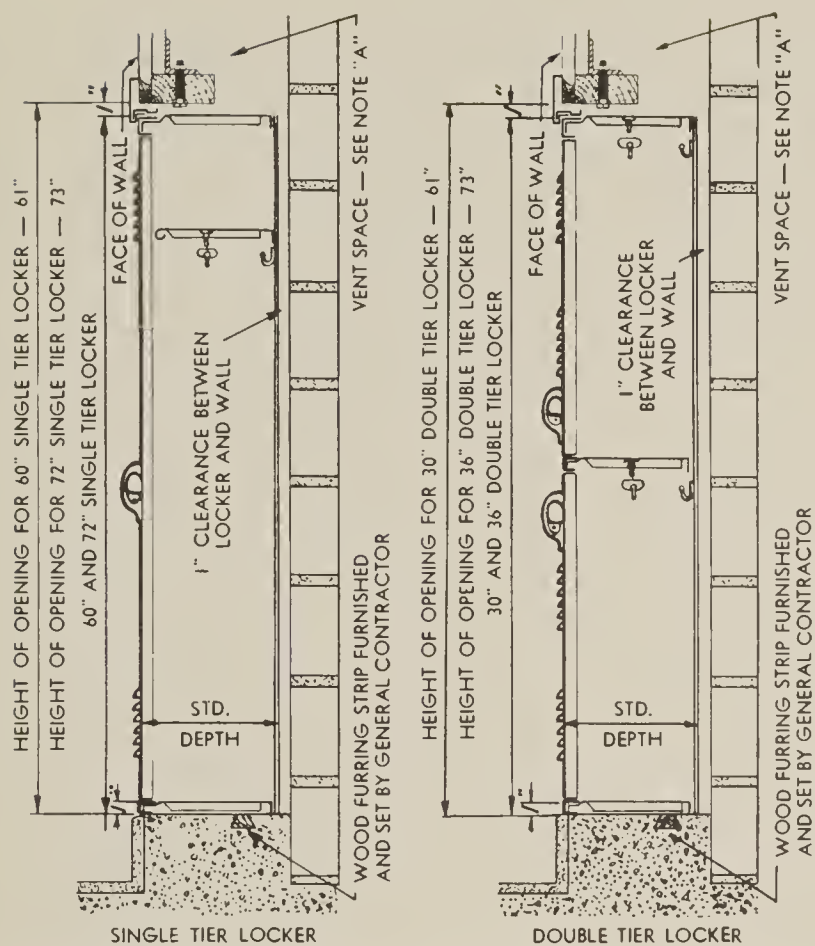
Equipment: Single tier lockers shall have one hat shelf, approximately 9" below top of locker; double tier lockers no hat shelf. All lockers shall have one double prong ceiling hook and at least one single prong wall hook on each side and back. All hooks shall have ball points and be cadmium plated. All hooks shall be attached with two bolts.

Ventilation: Doors shall have standard louver perforations, not less than six louvers near top and bottom of both single tier and double tier lockers.

Metal Top and End Strips: Lockers are to be placed in recesses provided for them and the locker contractor is to furnish steel recessing strips 3" wide to cover the gap at the ends and across the top of each locker section. Recessing strips to be not less than No. 16 gauge finished to match lockers and preferably with joint clips where top strips or top and end strips join together.

Note: The above specifications you will notice do not indicate sizes, and in sending out for quotations on locker equipment, it will be necessary to either indicate the size, quantity and arrangement of the lockers in the specification or to include a floor plan showing the arrangement of the lockers together with the size and other information necessary with the specifications.

LOCKERS RECESSED IN CORRIDOR WALLS



Sections above and at right show details of lockers recessed in walls, including top and side recessing trim.

Note A: When forced ventilation through the lockers is employed, this shows position of ventilating space.

Note: Above diagram shows position of ventilating space above locker should one be required.

In new school buildings, locker equipment is placed in the walls of the corridors of the school building, recessed so that only the faces of the lockers are visible.

These details are given to show the size opening required for the recessing of locker equipment. The height of the opening for recessed lockers should be at least 1" greater than the over-all height of the locker without legs.

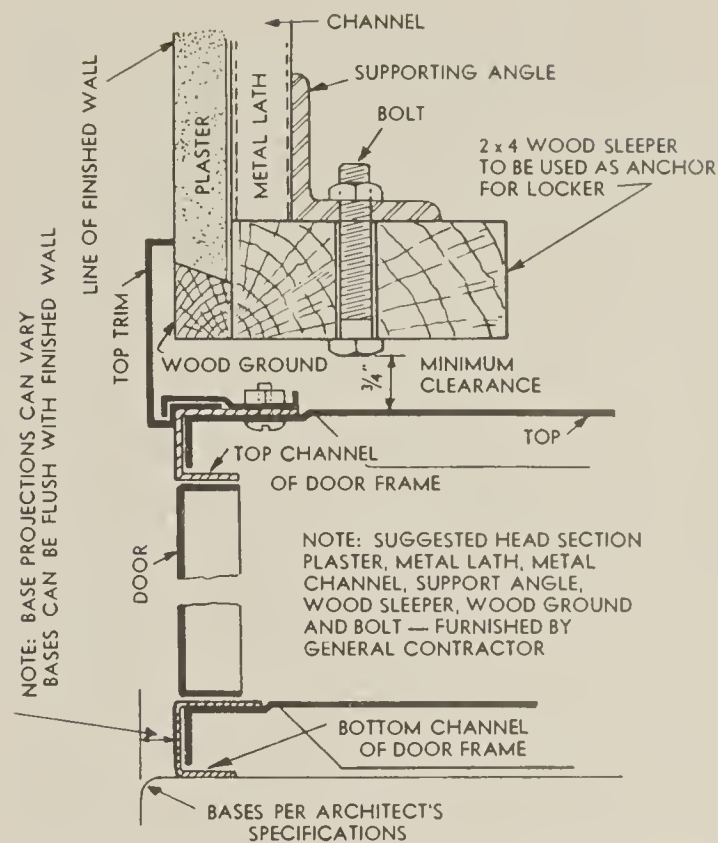
See pages 26 and 27 for total height of lockers.

Depth of recess to be 1" greater than depth of locker. Width of recesses should be 2" greater than the over-all width of the total number of lockers in each group up to and including 32 lockers. When groups are wider than 32 lockers, the width of the recess should be 3" greater than the over-all width of the total number of lockers in the group. Example, five lockers 12" wide, 12" deep by 60" high without legs, recessed in one group, the opening should be 5'-2" wide, 13" deep, 61" high.

Lockers cannot be set in recesses in groups of more than 15 lockers wide. If space requires more lockers they should be assembled in two or more groups and bolted together after placing in recess.

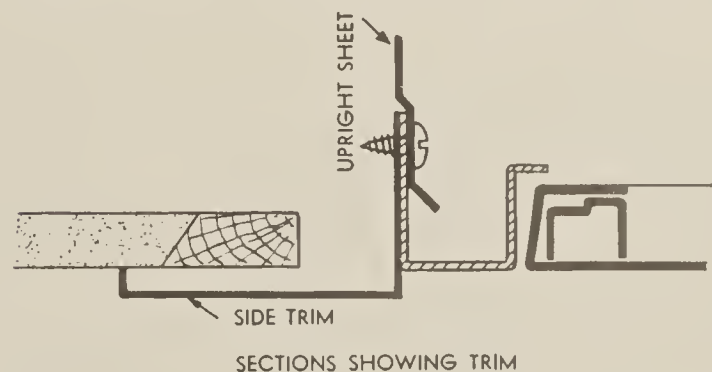
Specification Clauses

Lockers to be installed in recesses provided as shown on plans. Recesses will be finished complete ready for lockers with wood furring strips furnished and set by the general contractor. Locker contractor shall provide and attach steel finishing strips at ends and across top of all recesses, to form a neat, smooth finish.

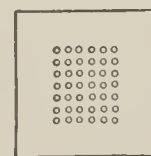


Above: Head and base section—showing top recessing trim which is fastened with nut and bolt as shown or speed clip.

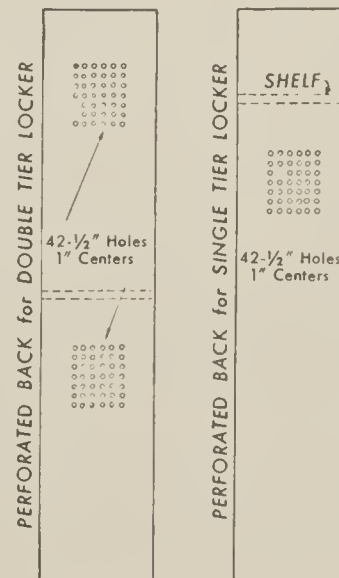
Below: Section showing side recessing trim.



Standard group perforation furnished in back, top, bottom or shelf when specified. Consists of 42 holes 1/2" in diameter on 1" centers giving a clear perforated area of 8 2/5 square inches. Same number of holes regardless of size of locker.



Top-Bottom or Shelf Perforation



BERGER BASKET RACK TYPE SHELVING



Berger Basket Shelving in the Washington State College, Pullman, Wash.

For Gymnasium use in Schools, Y. M. C. A.'s, Clubs, etc. the Berger Basket System provides a convenient and economical method of storing gym clothing.

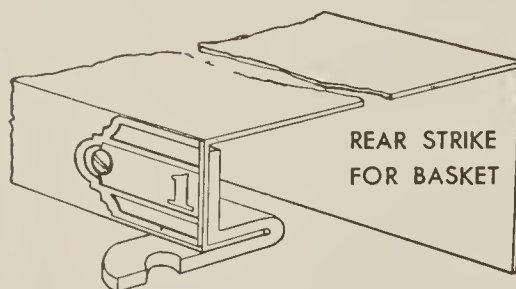
A small basket, just large enough for gym suit and shoes, is provided each individual. A large locker is used for street clothing only when the occupant is in the gymnasium. This system eliminates confusion, requires minimum floor space and is very economical in first cost.

Where a self-service method is employed the baskets are equipped with padlocks. The individual unlocks the basket, removes his gym clothes and transfers the padlock to a large locker which contains his clothes while in the gymnasium.

Where attendant service is desirable the baskets are kept in racks under the supervision of an attendant who issues, with the basket, a key for the locker used for street clothing. Berger Basket Units are made of skeleton type shelving which allows free circulation of air through contents of baskets. A separating divider extends down between each basket and at the ends of the row so that contents of baskets cannot be disturbed from an adjacent opening. Number plates and padlock loops are furnished on face of shelf.

Berger Units are built in sections which may be placed back to back or end to end to form any desired arrangement.

Specifications



Berger Basket Rack Type Shelving consists of 14 gauge angle uprights, 18 gauge shelves, 20 gauge angle dividers (between baskets) and 14 gauge cross braces. Backs of shelves are formed with a stop for the basket as shown at the left. A single rack, No. 478, is shown at the left. No saving is made when racks are assembled in groups.

Berger Units are made in four sizes listed below. Number plates and padlock loops on face of shelf are included. Locks are not included unless specified.

RACK TYPE UNIT No. 478

Size over-all, $63\frac{5}{8}$ " wide, $77\frac{1}{2}$ " high, $13\frac{3}{8}$ " deep. Holds 40 Baskets 5 wide, 8 high. Basket size 12" wide, 13" deep, 8" high.

RACK TYPE UNIT No. 479

Size over-all, 58" wide, $77\frac{1}{2}$ " high, $13\frac{3}{8}$ " deep. Holds 48 Baskets 6 wide, 8 high. Basket size 9" wide, 13" deep, 8" high.

RACK TYPE UNIT No. 480

Size over-all, $48\frac{5}{8}$ " wide, $77\frac{1}{2}$ " high, $13\frac{3}{8}$ " deep. Holds 40 Baskets 5 wide, 8 high. Basket size 9" wide, 13" deep, 8" high.

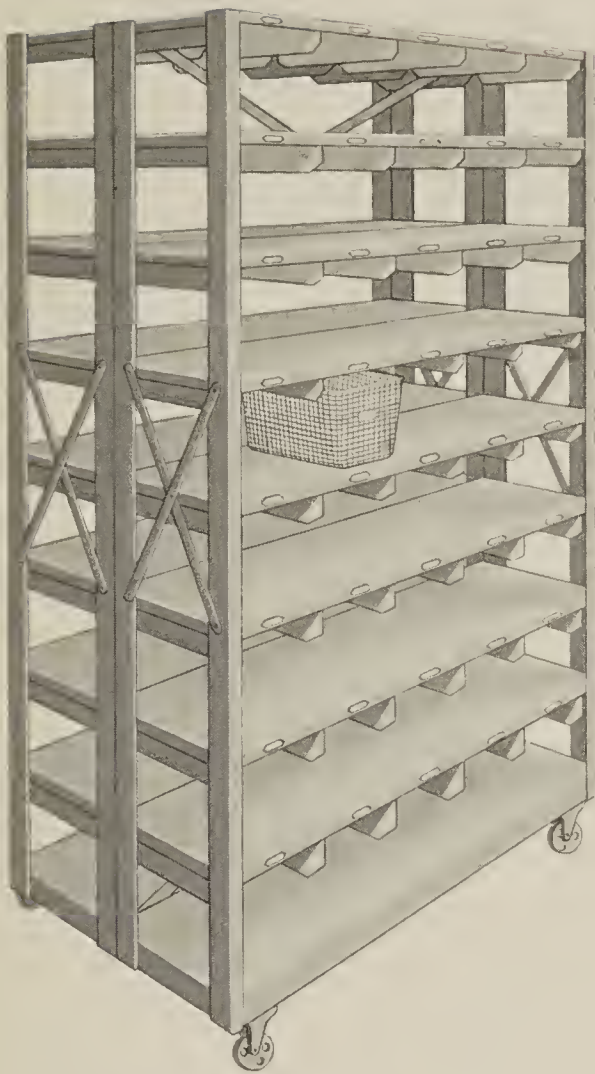
RACK TYPE UNIT No. 481

Size over-all, $51\frac{3}{8}$ " wide, $77\frac{1}{2}$ " high, $13\frac{3}{8}$ " deep. Holds 32 Baskets 4 wide, 8 high. Basket size 12" wide, 13" deep, 8" high.



STEEL LOCKERS

BERGER MOBILE BASKET SHELVING



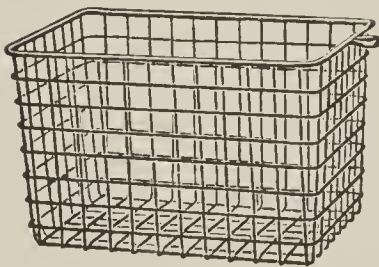
Berger Basket Truck Type Shelving is made of two standard sections of basket rack type shelving units bolted together and mounted on caster base. Cross braces are furnished for rigidity. These shelving units are equipped with 3" wheels to expedite handling of wire baskets.

Berger Truck Type Shelving for wire baskets comes equipped with number plates; also with dividers and padlock loops if desired. They are furnished in the following sizes:

No. 646 for 9" x 13" x 8" baskets, capacity 80 baskets, 5 wide by 8 high, double faced.

No. 636 for 12" x 13" x 8" baskets, capacity 64 baskets, 4 wide by 8 high, double faced.

Standard finishes are neutral green, #50 gray or #51 beige enamel.

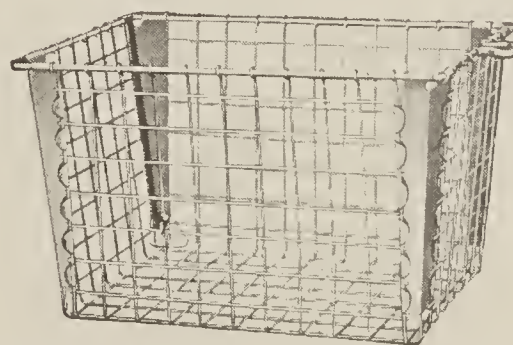


WIRE BASKET

Large diameter steel wire spot welded at all intersections. Heavy steel rod frame.

9" x 13" x 8"

12" x 13" x 8"



WASHBURN LIFETIME BASKET

This cadmium plated basket is made of No. 15 ga. wire with a No. 6 ga. top frame. Corners are reinforced with steel stampings and the one inch square mesh is welded at all intersections. Number plates can be riveted below padlock loop.

No. 385 Lifetime — 9" x 13" x 8" deep
1" mesh 2.1 lbs. each.

No. 386 Lifetime — 12" x 13" x 8" deep
1" mesh 2.5 lbs. each.

BERGER GOLF CLUB AND BAG RACK

Starting Unit No. 90 ● Additional Units No. 91



The Berger Golf Club and Bag Rack is made in sections three feet wide and three feet deep. Openings are twelve inches square. Each section has a total capacity of 21 bags. The construction is Berger Convertible Type Shelving with Beaded Upright Posts. Number plates are furnished in the upper right hand corner of each compartment.

The illustration at left shows two sections (1 Starting Unit and 1 Additional Unit) with a total of 42 openings, occupying 18 square feet of floor space. Additional sections may be readily added as required. If changes demand the removal or rearrangement of this rack, the Berger construction permits distinct unassembling and erecting advantages. The baked-on enamel finish prevents rust.

Berger Golf Club and Bag Racks are an asset to any club. They are neat and orderly, there is nothing to snag the bags on, and identification is easily made by use of the label holder on each compartment, or by tags if preferred. One section may be reserved for repair jobs if desired.

BERGER LOCKER BENCH

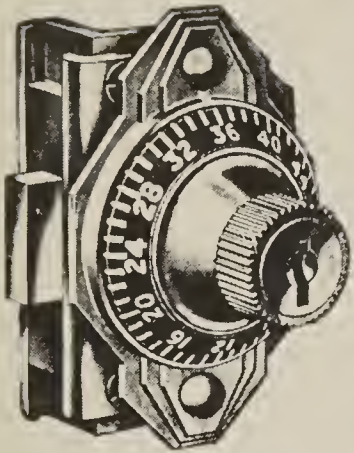


Made of 1 $\frac{1}{4}$ " southern select pine, full finished, and mounted on pedestals with cast iron base and top with connections of brazed steel tubing. Overall height is 17 $\frac{1}{2}$ ", width 9 $\frac{1}{2}$ ". Furnished in 4', 6', 8', 10', and 12' lengths.

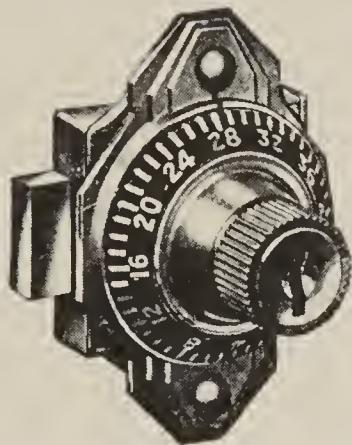
Benches in above sizes are also furnished with tops of Birch or Maple at slight additional cost.

STEEL LOCKERS

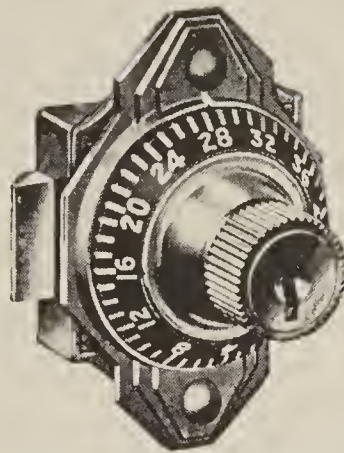
LOCKS



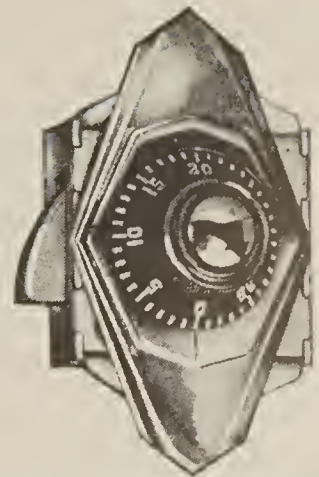
Yale No. L-3374-CM or DZ built in Automatic Type Lock, Master-keyed. Yale No. L-3364-CM or DZ is similar but without Master-key feature.



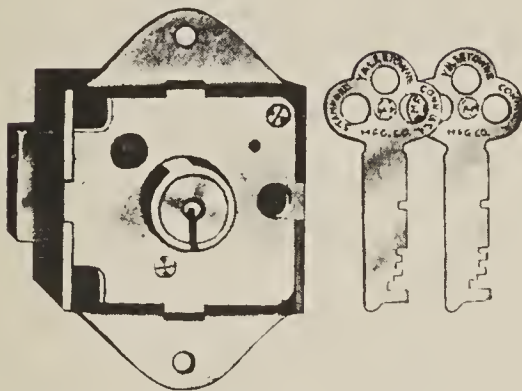
Yale No. L-3378-CM or DZ built in Dead Bolt Lock, Master-keyed. Yale No. L-3368-CM or DZ is similar but without Master-key feature.



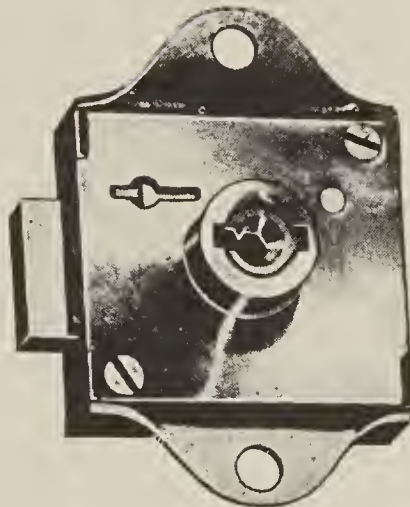
Yale No. L-3379-CM or DZ built in Spring Bolt Lock, Master-keyed. Yale No. L-3369-CM or DZ is similar but without Master-key feature.



National No. 268 Keyless Combination Self-Locking Lock. National No. 267 is similar except it is Master-keyed.



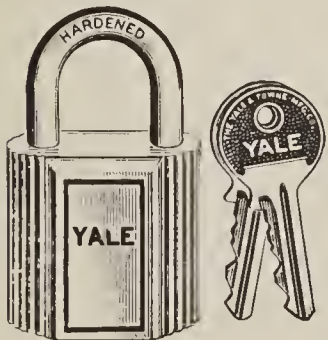
Yale No. R-381 1/2 Flat Key Lock, 2 Keys Each, Master-keyed. National No. 2650 Lock is similar.



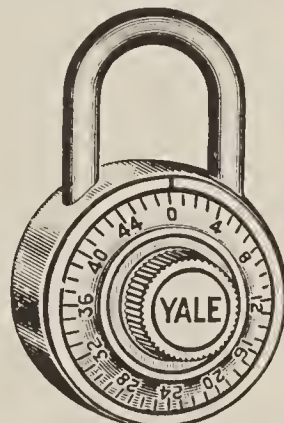
Yale Lock No. 481 1/2. Grooved key lock, 2 Keys each, Master-keyed.



Yale No. 579 Combination Padlock, rotating dial. Yale No. 589 Combination Padlock is similar but with Master-key feature.



Yale No. 793 Padlock, pin-tumbler Master-keyed, Die-cast metal case 1 1/2 inch wide, baked brass finish, 5-pin tumblers.



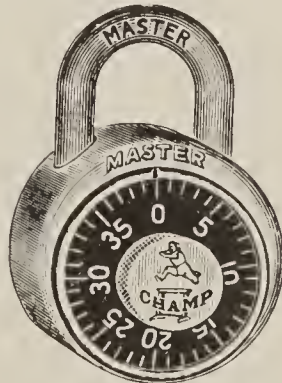
Yale No. 375 Combination Padlock, Self-locking. 2 inch Solid rustless metal case. Shackle is 3/4 inch with 1 inch clearance.



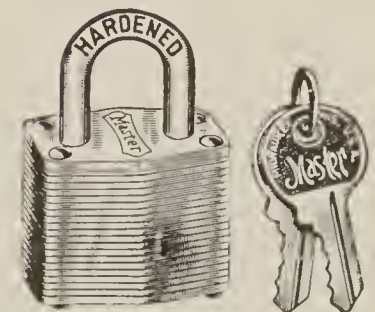
National No. 265 Combination Padlock, Self-Locking, Rotating Dial. National No. 264 Padlock is similar but with Master-key feature.



Master No. 1525 — Key controlled combination padlock.



Master No. 1500—Combination padlock.



Master No. 3 — Master keyed key type padlock.

STEEL LOCKERS

STANDARD SIZES, TELEGRAPHIC CODE WORDS AND NUMBERS

SINGLE TIER LOCKERS

Cat. No.	Code Word	Size of Locker			Height Over-all with 6" Legs			Height Flat Top without Legs	Over-all Width of Groups
		Width Over-all	Depth Over-all	Height Top to Bottom	Flat Top	Sloping Top			
						Front	Back		
926	Cgift	9"	12"	60"	66"	66"	72"	60"	For the over-all width of a group of lockers, compute listed width of all lockers in the group and add 1/32" for each locker in the group.
956	Cgolm	9"	15"	60"	66"	66"	73½"	60"	
986	Cgitse	9"	18"	60"	66"	66"	75"	60"	
226	Chatlet	12"	12"	60"	66"	66"	72"	60"	
256	Chemism	12"	15"	60"	66"	66"	73½"	60"	
286	Cheval	12"	18"	60"	66"	66"	75"	60"	
216	Chusml	12"	21"	60"	66"	66"	76½"	60"	
556	Cuirassier	15"	15"	60"	66"	66"	73½"	60"	
586	Diaglyph	15"	18"	60"	66"	66"	75"	60"	
516	Daigu	15"	21"	60"	66"	66"	76½"	60"	
886	Danel	18"	18"	60"	66"	66"	75"	60"	
816	Ehrs	18"	21"	60"	66"	66"	76½"	60"	
846	Etler	18"	24"	60"	66"	66"	78"	60"	
486	Eopne	*24"	18"	60"	66"	66"	75"	60"	
416	Erghs	*24"	21"	60"	66"	66"	77½"	60"	
446	Eluse	*24"	24"	60"	66"	66"	78"	60"	
927	Famnu	9"	12"	72"	78"	78"	84"	72"	
957	Fctur	9"	15"	72"	78"	78"	85½"	72"	
987	Fillese	9"	18"	72"	78"	78"	87"	72"	
227	Fusil	12"	12"	72"	78"	78"	84"	72"	
257	Fusilier	12"	15"	72"	78"	78"	85½"	72"	
287	Garfish	12"	18"	72"	78"	78"	87"	72"	
217	Gotem	12"	21"	72"	78"	78"	88½"	72"	
557	Hexapoda	15"	15"	72"	78"	78"	85½"	72"	
587	Hirudine	15"	18"	72"	78"	78"	87"	72"	
517	Hlareu	15"	21"	72"	78"	78"	88½"	72"	
887	Lapstone	18"	18"	72"	78"	78"	87"	72"	
847	Mildew	18"	21"	72"	78"	78"	88½"	72"	
857	Monsoon	18"	24"	72"	78"	78"	90"	72"	
487	Mrsuv	*24"	18"	72"	78"	78"	87"	72"	
417	Mrole	*24"	21"	72"	78"	78"	88½"	72"	
447	Mrtves	*24"	24"	72"	78"	78"	90"	72"	

* Furnished with double doors.

NOTE: All Single Tier Lockers can be furnished with Visualocker Doors. See page 12 for arrangement of vent openings.

DOUBLE TIER LOCKERS

Cat. No.	Code Word	Size of Locker			Height Over-all with 6" Legs			Height Flat Top without Legs	Over-all Width of Groups
		Width Over-all	Depth Over-all	Height Top to Bottom	Flat Top	Sloping Top			
						Front	Back		
923	Msuls	9"	12"	30"	66"	66"	72"	60"	For the over-all width of a group of lockers, compute listed width of all lockers in the group and add 1/32" for each locker in the group.
953	Msgrt	9"	15"	30"	66"	66"	73½"	60"	
983	Msvko	9"	18"	30"	66"	66"	75½"	60"	
213	Moot	12"	12"	30"	66"	66"	72"	60"	
215	Monty	12"	15"	30"	66"	66"	73½"	60"	
283	Mtutu	12"	18"	30"	66"	66"	75½"	60"	
923	Mtave	9"	12"	36"	78"	78"	84"	72"	
953	Mtgca	9"	15"	36"	78"	78"	85½"	72"	
983	Mtlmo	9"	18"	36"	78"	78"	87"	72"	
223	Montiform	12"	12"	36"	78"	78"	84"	72"	
253	Monsieur	12"	15"	36"	78"	78"	85½"	72"	
183	Mortag	12"	18"	36"	78"	78"	87"	72"	
553	Parvise	15"	15"	36"	78"	78"	85½"	72"	
583	Ptosel	15"	18"	36"	78"	78"	87"	72"	
224	Montiv	12"	12"	42"	90"	90"	96"	84"	
254	Reptilia	12"	15"	42"	90"	90"	97½"	84"	
284	Rpta	12"	18"	42"	90"	90"	99"	84"	
554	Roulade	15"	15"	42"	90"	90"	97½"	84"	
584	Rmevos	15"	18"	42"	90"	90"	99"	84"	

NOTE: All Double Tier Lockers can be furnished with Visualocker Doors. See page 12 for arrangement of vent openings.

TWO PERSON LOCKERS

Cat. No.	Code Word	Size of Locker			Height Over-all with 6" Legs			Height Flat Top without Legs	Over-all Width of Groups
		Width Over-all	Depth Over-all	Height Top to Bottom	Flat Top	Sloping Top			
						Front	Back		
757	Morcon	15"	15"	72"	78"	78"	85½"	72"	For the over-all width of a group of lockers, compute listed width of all lockers in the group and add 1/32" for each locker in the group.
781	Mortone	15"	18"	72"	78"	78"	87"	72"	
717	Mortes	15"	21"	72"	78"	78"	88½"	72"	
817	Mortose	18"	21"	72"	78"	78"	88½"	72"	

BOX LOCKERS

Cat. No.	Code Word	Size of Locker			Height Over-all with 6" Legs			Height Flat Top without Legs	Over-all Width of Groups
		Width Over-all	Depth Over-all	Height Top to Bottom	Flat Top	Sloping Top			
						Front	Back		
		5 or 6 Tier High			Tiers High				
*222	Acolyte	12"	12"	12"	5 6 66"-78"	5 6 66"-78"	5 6 72" - 84"	5 6 60"-72"	For the over-all width of a group of lockers, compute listed width of all lockers in the group and add 1/32" for each locker in the group.
*252	Anil	12"	15"	12"	66"-78"	66"-78"	73½"-85½"	60"-72"	
*282	Anvide	12"	18"	12"	66"-78"	66"-78"	75" - 87"	60"-72"	
*522	Aotoe	15"	12"	12"	66"-78"	66"-78"	72" - 84"	60"-72"	
*552	Artrue	15"	15"	12"	66"-78"	66"-78"	73½"-85½"	60"-72"	
*582	Argle	15"	18"	12"	66"-78"	66"-78"	75" - 87"	60"-72"	
*822	Arlle	18"	12"	12"	66"-78"	66"-78"	72" - 84"	60"-72"	
*882	Arune	18"	18"	12"	66"-78"	66"-78"	75" - 87"	60"-72"	
*555	Acnode	15"	15"	14-2/5"	78"	78"	85½"	72"	
*581	Amele	15"	18"	14-2/5"	78"	78"	87"	72"	
*521	Avid	15"	21"	14-2/5"	78"	78"	88½"	72"	
		4 Tier High							
125	Amte	12"	12"	15"	66"	66"	72"	60"	
155	Apech	12"	15"	15"	66"	66"	73½"	60"	
185	Aprut	12"	18"	15"	66"	66"	75"	60"	
115	Apsil	15"	12"	15"	66"	66"	72"	60"	
551	Anvil	15"	15"	15"	66"	66"	73½"	60"	
511	Agill	15"	18"	15"	66"	66"	75"	60"	
121	Agrst	15"	21"	15"	66"	66"	76½"	60"	
851	Agfull	18"	15"	15"	66"	66"	73½"	60"	
881	Agole	18"	18"	15"	66"	66"	75"	60"	
		3 Tier High							
920	Adol	9"	12"	20"	66"	66"	72"	60"	
950	Adnil	9"	15"	20"	66"	66"	73½"	60"	
912	Ahull	9"	18"	20"	66"	66"	75"	60"	
122	Ahdel	12"	12"	20"	66"	66"	72"	60"	
152	Ahgoe	12"	15"	20"	66"	66"	73½"	60"	
182	Ahnrs	12"	18"	20"	66"	66"	75"	60"	
924	Anol	9"	12"	24"	78"	78"	84"	72"	
954	Acmo	9"	15"	24"	78"	78"	85½"	72"	
984	Aieno	9"	18"	24"	78"	78"	87"	72"	
212	Adlib	12"	12"	24"	78"	78"	84"	72"	
154	Admis	12"	15"	24"	78"	78"	85½"	72"	
184	Aiusv	12"	18"	24"	78"	78"	87"	72"	

* When ordering 5 or 6 tier lockers add 5 or 6 to the catalog number or code word depending upon which is desired.

COMBINATION TYPE LOCKERS

Cat. No.	Code Word	Size of Locker				Height Over-all with 6" Legs			Height Flat Top without Legs	Over-all Width of Groups
		Width Over-all	Depth Over-all	Height Top to Bottom	No. of Compartment- s	Flat Top	Sloping Top			
							Front	Back		
2860	Chapara	15"	21"	15"	5 Small	78"	78"	88½"	72"	For the over-all width of a group of lockers, compute listed width of all lockers in the group and add 1/32" for each locker in the group.
		18"	21"	15"	1 Small					
		18"	21"	58"	1 Large					
2870	Chapeau	15"	21"	12"	6 Small	78"	78"	88½"	72"	
		21"	21"	12"	1 Small					
		21"	21"	60"	1 Large					

DOUBLE DOOR LOCKERS

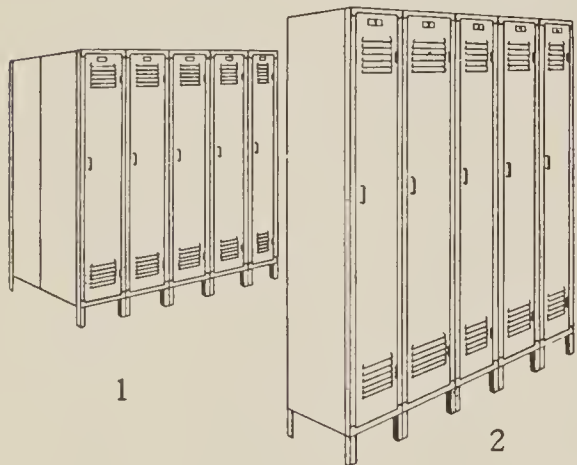
Cat. No.	Code Word	Size of Locker				Height Over-all with 6" legs			Flat Top Height without Legs	Over-all Width of Groups
		Width Over-all	Depth Over-all	Height Top to Bottom	Flat Top	Sloping Top				
						Front	Back			
597	Motif	24"	x 18"	x 60"	66"	66"	75 "	60"	For the over-all width of a group of lockers, compute listed width of all lockers in the group and add 1/32" for each locker in the group	
598	Motley	24"	x 21"	x 60"	66"	66"	76½"	60"		
	Model	24"	x 18"	x 72"	78"	78"	87 "	72"		
	Motter	24"	x 21"	x 72"	78"	78"	88½"	72"		
	Moler	24"	x 24"	x 72"	78"	78"	90 "	72"		

STEEL LOCKERS

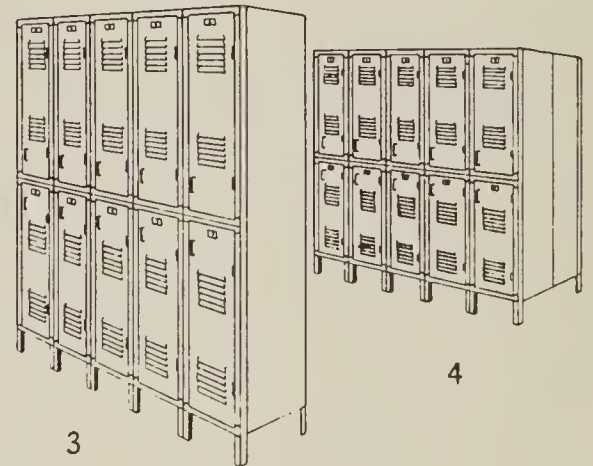
LET US HELP LAY OUT YOUR LOCKER EQUIPMENT

In order to make an exact quotation it is necessary to have all the details as to the equipment required. If you will supply us with the following data it will permit us to prepare an exact quotation on your requirements:

1. Total number of lockers.
2. Type of lockers—single-tier or double-tier. See pages 4 to 13, inclusive.
3. Size of locker, width, depth and height. See pages 26 and 27 for sizes.
4. Grouping. Single row. How many groups or rows required? How many lockers in a group? See sketch below showing typical arrangement of lockers. Double row (back to back). How



1. Ten lockers single-tier double faced; 5 openings wide, double row.
2. Five lockers single-tier single row.
3. Ten lockers double-tier single row; 5 openings wide, 2 openings high.
4. Twenty lockers double-tier double row; 5 openings wide, 2 openings high, double row.



How To Order Berger Lockers

WIDTH

The width of a locker is the over-all dimension from side to side across the door and frame. Always specify the width dimension *first*.

DEPTH

The depth is the distance from the front of the locker to the back. This dimension should be given *second*.

HEIGHT

The height of the locker is given last. Thus when you order a locker 12"x15"x60" the locker is 12" wide x 15" deep x 60" high. See page numbers 26 and 27 for over-all heights with and without legs.

TYPES OF LOCKERS

The following terms are used generally by the locker industry:

Locker: The word "Locker" designates each opening

many groups or rows required? Number of lockers in each group. See sketch below.

5. Equipment. Each locker is fitted with attachment for use of padlock, no lock included. For other types of locks, see page 25.
Tops. Flat tops are standard. Sloping tops can be furnished at a slight extra charge.
6. Shipping. All quotations are made on lockers shipped knocked-down unless specifically requested that they be shipped erected.
7. Erection. We can erect lockers in the field or we can furnish a man to supervise your workmen in setting up lockers. The cost of this service depends largely on the size of the job and location. Prices will be quoted upon request.

having its own door, regardless of whether single, double or multiple tier. Exceptions are two-person lockers, six-person and seven-person combination lockers.

Section: The word "Section" is used to describe an arrangement one locker wide regardless of tiering. Thus a locker section may be one locker (if single tier), two lockers (if double tier) or several lockers (if box type).

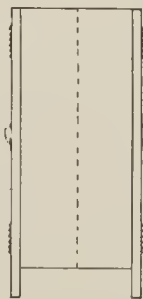
Group: The word "Group" describes an assembly of sections. A group may be composed of any type of locker and may be arranged single row or double row (back to back).

Recessed: The word "Recessed" indicates that the lockers are to be placed in a recessed opening provided in the building. The lockers are then furnished without legs and usually steel recess strip 3" wide is necessary to finish between the group of lockers and the edge of the recessed opening along the top and both ends of each recessed group. Sometimes this recess strip is of wood and not to be furnished by the locker manufacturer.

Various Types of Installations



Single Row Locker with legs



Double Row Lockers with legs



Recessed Locker



Single Tier Locker with Sloping Top



Locker without Legs



Locker with Closed Steel Base

STEEL LOCKERS

LOCKERS FOR INDUSTRIAL USE

Steel Lockers create good will in the industrial plant as they furnish a safe and sanitary place for the employees to keep their clothing and personal belongings. Lockers for this use should be strong in construction so as to operate with practically no attention after they have once been installed. A portable unit design is desirable as changes in arrangement are quite frequently necessary with changing manufacturing conditions. If lockers are assembled in standard groups of 3 or 5, they may easily be rearranged with little inconvenience.

The single-tier locker with room for hat shelf will be found most satisfactory where space is available. The double-tier locker has no hat shelf and long coats must be folded when placed in this locker. Although effecting considerable economy in space and investment, the double-tier locker is not so desirable as the single-tier from the user's viewpoint.

The combination locker shown on page 8 uses the minimum amount of floor space and accommodates a great number of people in small space. Each person has an individual compartment for his personal belongings while the large compartment is provided for coats, etc.

Where working conditions are such that a complete change of clothing is made, a large size locker, such as 18" x 18" x 72", can be furnished with a partition in the center of the locker from the shelf to the bottom, making two compartments, one for hanging working clothes and the other for street clothes. This arrangement is very desirable for workmen who find a complete change of clothes necessary.

On pages 26 and 27 are listed the standard size lockers which we are in a position to furnish and which will fit most industrial requirements.

LOCKERS FOR SCHOOLS

There are two distinct uses for lockers in school buildings. One is for storage of street wearing apparel and the other is for gymnasium use.

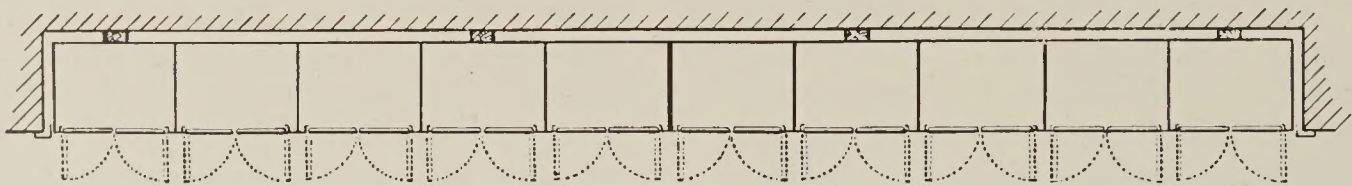
Lockers installed in corridor walls are most logical for the accommodation of street clothing. In new buildings it is possible to design corridors so that the lockers can be recessed in the walls, thereby economizing floor space. Details of this method are shown on page 21. In an old building lockers can be placed along the corridors on the regular 6" base. For this use we would recommend single-tier lockers and the size should be at least 12" wide, 12" deep and 60" high.

The type of locker required for the gymnasium locker room varies with conditions. The box locker illustrated on page 9 can be used to good advantage for storing gym clothing. In addition

to the compartment lockers there should be a sufficient number of single or double-tier lockers to accommodate as many people as will be using the locker room at one time. The single or double-tier lockers would be used for storing the pupil's street clothing while on the gym floor, while the small compartment lockers would accommodate the gym clothing when not in use. By this method it is necessary to have a small compartment locker for each pupil, but only as many single or double-tier lockers as will be used by pupils visiting the locker room at one time.

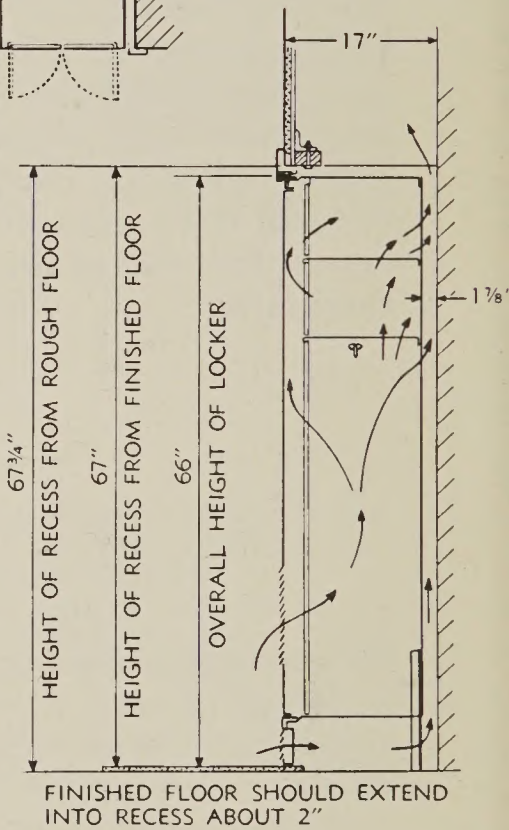
On pages 26 and 27 are listed the standard sizes. The exact size required for each proposition depends upon the amount of clothing to be accommodated; however, from this list of standard stock sizes you can undoubtedly select the size that will meet your requirements.

DOUBLE-DOOR CLASSROOM WARDROBES



Double-Door Classroom Wardrobes provide the essential requirements for handling pupils' clothing in elementary schools. Ample space for clothing, free circulation of air about the garments, teacher control of doors yet with independent door operation—all at a cost surprisingly low. A wardrobe installation consists of a series of steel units as illustrated above. Each unit is 22 in. wide by 15 in. deep by 66 in. high. Not more than 12 units may be erected in one assembly and controlled with one lock. The usual assembly consists of ten units, to accommodate a total of 40 pupils, plus a teacher's cabinet, teacher's wardrobe or book case when desired. Interior equipment may be as illustrated above which provides four individual compartments for coats as well as four private hat shelf compartments. Various types of interior arrangements are shown below. Ventilation of Double-Door wardrobes is accomplished by louvers in the doors. When a forced system of ventilation is employed, the wardrobe doors are louvered near the bottom only and shelves, tops, and backs are perforated; also, removable grilled bases are provided, as shown above, to aid in ventilating the classroom.

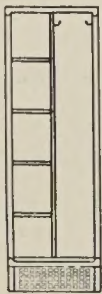
When teacher's wardrobes, cabinets or bookcases are wanted they are furnished as shown below. These units are the same dimensions as each wardrobe unit.



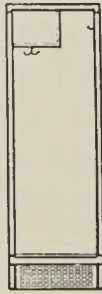
Installation Details

Number of wardrobe units	Over-all dimensions of each unit	Over-all dimensions of each assembly	Over-all clear of recessed opening
8	22" W. x 15" D. x 66" H.	14' 8" W. x 15" D. x 66" H.	14' 10" W. x 17" D. x 67 1/2" H.
9	22" W. x 15" D. x 66" H.	16' 6" W. x 15" D. x 66" H.	16' 8" W. x 17" D. x 67 1/2" H.
10	22" W. x 15" D. x 66" H.	18' 4" W. x 15" D. x 66" H.	18' 6" W. x 17" D. x 67 1/2" H.
11	22" W. x 15" D. x 66" H.	20' 2" W. x 15" D. x 66" H.	20' 4" W. x 17" D. x 67 1/2" H.
12	22" W. x 15" D. x 66" H.	22' 0" W. x 15" D. x 66" H.	22' 2" W. x 17" D. x 67 1/2" H.

Add for teacher's cabinet.—1' 10" to over-all clear of recessed opening given above.
 Add for teacher's wardrobe—1' 10" to over-all clear of recessed opening given above.
 Add for book case —1' 10" to over-all clear of recessed opening given above.



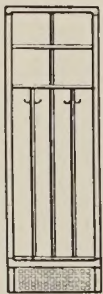
Combination
Teacher's
Cabinet



Teacher's
Wardrobe



Book
Cases



Type "A"
Wardrobe
Unit



Type "B"
Wardrobe
Unit



Type "C"
Wardrobe
Unit

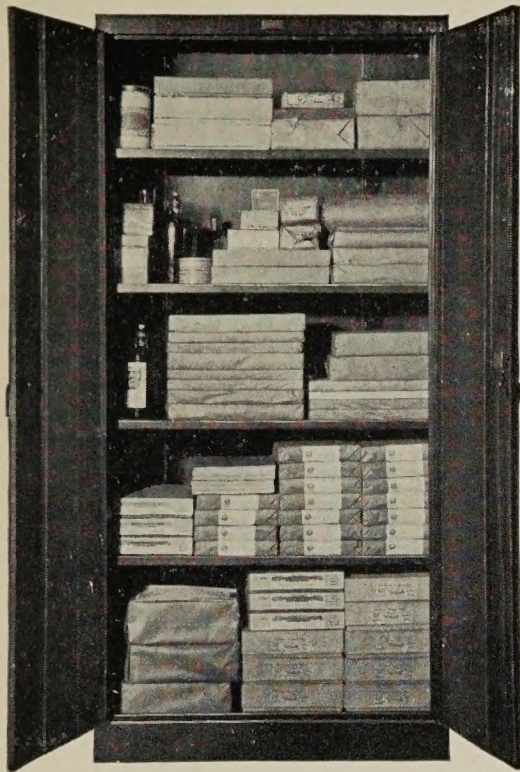


Type D
Wardrobe
Unit

STEEL LOCKERS

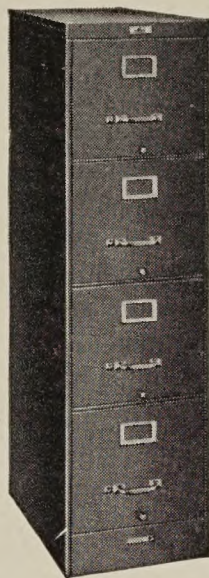
OTHER BERGER PRODUCTS

Storage Cabinets



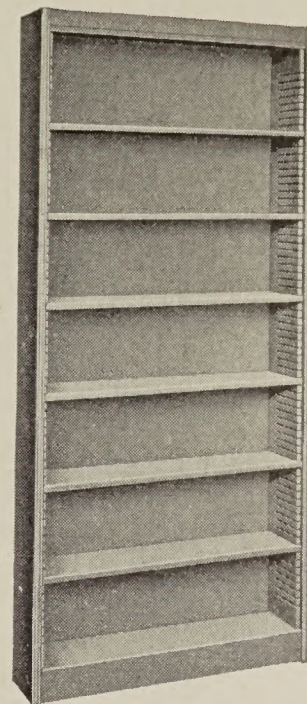
Large, roomy storage, wardrobe and combination cabinets in both single and double door styles are available in several sizes. Write for complete information.

Filing Cabinets



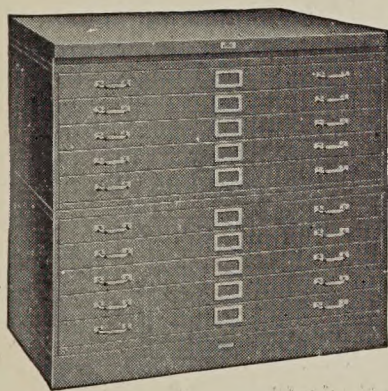
Cabinets to meet every filing need are made in a wide variety of styles, sizes and colors in three grades. Write for the Berger Office Equipment Catalog.

Book Shelf Unit No. 5500



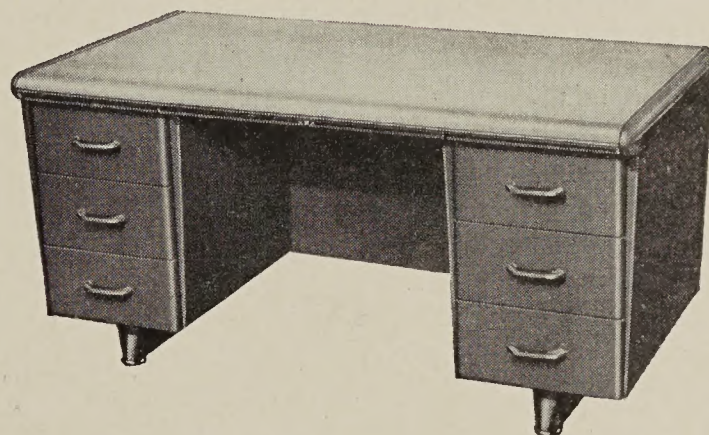
May be furnished in open or closed type in stock sizes or made to order. Special built library equipment is also available. Detailed information furnished on request.

Plan Drawer Assembly



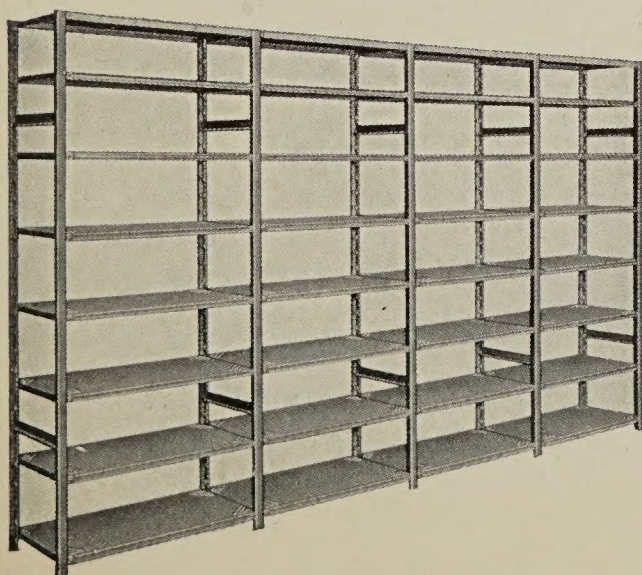
Engineering, drafting and accounting departments find this assembly ideal for the flat filing of tracings, blueprints, maps, large forms and other such records. Details sent on request.

Desks and Tables

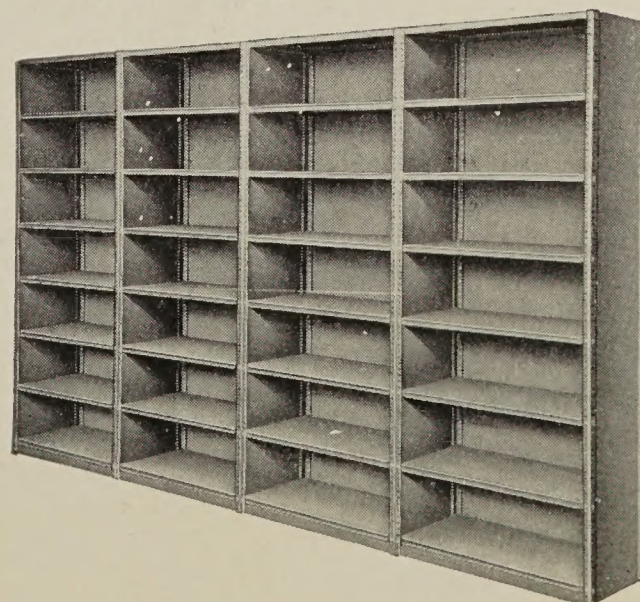


The 5000 series of Berger desks and tables represents the latest in functional office furniture design—units are interchangeable, have special eye-comfort tops and are designed for efficient operation and storage.

Berger Wedge-Lock & Convertible Steel Shelving



Berger Steel Shelving is available in a large number of types and sizes. The Convertible type serves a wide variety of storage uses from very small to exceedingly large parts. Berger patented Wedge-Lock has been especially designed to meet the rough treatment of heavy loads. Write for the Berger steel shelving catalogs.



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